United States Court of Appeals for the Second Circuit



APPELLEE'S BRIEF

74.1734

UNITED STATES COURT OF APPEALS

FOR THE SECOND CIRCUIT

LANCASTER COLONY CORPORATION

Plaintiff-Appellee,

Docket No. 74C 1734

ALDON ACCESSORIES, LTD. and ROYAL LONDON, LTD.,

v.

Defendants-Appellants.

BRIEF FOR APPELLEE



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Defendants-Appellants. :

BRIEF FOR APPELLEE

Statement of Facts

This is a suit for infringement of appellee's U.S. Design Patent No. D217,942 covering an ashtray.

Some time prior to August 8, 1969, appellee's employee,
Nicholas P. Angelakos, designed an ashtray which would be particularly useful to cigar smokers. On August 8, 1969, Mr. Angelakos
applied to the U.S. Patent Office for a design patent on the ashtray, at the same time assigning the application to appellee
(hereinafter referred to as "Lancaster"). The application matured
into U.S. Design Patent No. D217,942 on June 30, 1970. A copy of
the patent is annexed to Appellants' Brief on Appeal.

The patented ashtray is a transparent glass block having an elongated trapezoidal shape when viewed from the top (see Fig.

2 of the patent), and flat rectangular side and end faces. A trapezoidal trough having rounded corners is formed in the upper surface of the ashtray near its wider end, the trough occupying about one-half the upper surface area. Also formed in the upper surface of the ashtray is a channel of semi-circular cross-sectional shape extending from the trough to the narrow end of the ashtray.

During 1969, Lancaster arranged to have ashtrays made according to the Angelakos design, and entered into an agreement to sell the ashtrays exclusively to Alfred Dunhill Ltd. (see affidavit of Thomas Scoones, Paragraph 3). Dunhill is an internationally famous merchandiser of high quality products which include smoking articles and accessories. The ashtrays sold to Dunhill by Lancaster, and in turn sold at retail by Dunhill, are of substantial size and weight, each ashtray being 8-1/2 inches long, 4 inches wide at its widest point, and 2 inches high. The ashtrays are made of clear lead crystal. The ashtray is illustrated on page 15 of the Dunhill catalog annexed to the Scoones affidavit, and as indicated on page 14 of that catalog was sold by Dunhill for \$39.50, a rather handsome price for an ashtray. Alfred Dunhill sold the patented ashtrays, on a wholesale basis, to such fine retail stores as Georg Jensen, and on a retail basis sold the ashtrays in its own retail stores and via mail order catalogs (Scoones affidavit, Paragraph 4). A specimen of the ashtrays made by Lancaster for Dunhill will be presented at oral argument.

Between 1969 and 1972, Lancaster sold 9,042 ashtrays to Dunhill. The sales curve rose rather steeply during this period, as indicated by the fact that more than half of the ashtrays sold to Dunhill, 4,962 to be specific, were sold by Lancaster during 1972 alone (Scoones affidavit, Paragraph 5).

Around the middle of 1972, Lancaster was advised by the principal buyer for Dunhill of the existence of an ashtray, virtually identical in design to Lancaster's patented ashtray, being sold by appellants (hereinafter referred to collectively as "Aldon"). A specimen of Aldon's ashtrays will be presented at oral argument, from which it will be seen that it is identical to the patented ashtray described above with two exceptions. First, the upper surface of Aldon's ashtray is slightly sloped so that its two side surfaces, are not quite rectangular. Second, it is a fraction of the size of Lancaster's ashtrays, being 6 inches long, 3-1/2 inches wide at its widest point, and 1-1/2 inches high at its midpoint.

Dunhill's buyer pointed out to Lancaster that Aldon's ashtray was smaller and hence, less expensive than the ashtray being scld by Dunhill. In fact, whereas Dunhill's price was \$39.50, Aldon's shtray carried a retail price of \$15.00 (see Aldon catalog annexed as Exhibit C to the Scoones affidavit). Furthermore, Dunhill's buyer expressed concern that Aldon's advertisements showing merely a picture of the ashtray and its price would lead potential purchasers to conclude that the same ashtray being sold by Dunhill was available from Aldon for less than one-half Dunhill's price. The buyer was concerned, therefore, that advertising and sale of Aldon's ashtrays would seriously interfere with Dunhill's

business in the patented ashtrays (Scoones affidavit, Paragraph 6). It will be seen from the Aldon catalog (Exhibit C annexed to the Scoones affidavit) that Aldon shows only a picture of the infringing ashtray and its price, with no information about its size. From the picture, it is impossible to tell the size of the ashtray.

Dunhill requested that Lancaster take some action to prevent the continued advertising and sale of Aldon's infringing ashtrays, and in the meantime Dunhill stopped buying the patented ashtrays from Lancaster (Scoones affidavit, Paragraph 8). On August 16, 1972, Lancaster's attorney wrote a letter to Aldon charging infringement of the patent in suit and demanding that sale of the infringing ashtrays be discontinued. After some brief correspondence between the attorneys for the parties, this suit was instituted on November 28, 1972. On June 13, 1973 Lancaster moved for Summary Judgment. A hearing on the motion was held before Judge Tenney on June 29, 1973. After the hearing, on July 6, 1973, Aldon made its own motion for summary judgment. On March 20, 1974, Judge Tenney issued a memorandum opinion granting Lancaster's motion and denying Aldon's motion; Lancaster's patent was held valid and infringed.

Throughout this period and continuing to the present time, Aldon has continued to sell the infringing ashtrays to retail stores and mail order merchandisers such as Plummer's, American Express, The Gallery, and Wallace Brown.

Infringement

There is no issue of infringement to be decided on this appeal. The paragraph extending between pages 1 and 2 of Judge Tenney's memorandum opinion reads as follows:

"The material facts are not in dispute. There can be little, if any, doubt that defendants' ashtray is virtually identical to plaintiff's. The only differences apparent to the Court are (1) that the top surface of defendants' ashtray inclines at approximately an 8° angle from the trough and while the top surface of plaintiff's ashtray is parallel to its base and (2) that defendants' ashtray is somewhat smaller than plaintiff's. Thus, as the court ruled at oral argument, it is clear that defendants' ashtray infringes plaintiff's design patent. The only issue remaining, therefore, is the validity of plaintiff's patent".

Furthermore, Aldon has in effect conceded infringement by the statement in the last paragraph on page 1 of Appellants' Brief on Appeal, which reads:

"The sole question presented on this appeal is whether Design Patent No. 217,942 is valid over the prior art relied upon by the appellants in opposing the appellee's Motion below and which was not cited by the Patent Office".

Lancaster agrees with this statement of the issue involved in this appeal.

Validity

In this appeal, Aldon predicates its contention that the patent in suit is invalid on the ground that the patented ashtray design would have been obvious to a person of ordinary skill in the art in view of the subject matter disclosed in four U.S. patents. The wording of this contention of course paraphrases Section 103 of Title 35 U.S.C.

As the Court below pointed out on page 2 of the memorandum opinion:

"The burden is of course, upon defendants to establish the invalidity of plaintiff's patent. See e.g., Boas Box Co. v. Proper Folding Box Corp. 330 F. Supp. 401, 404 (S.D.N.Y. 1971). Thus, defendants must overcome the presumption of validity of plaintiff's patent and that presumption, in turn, 'requires that reasonable doubt on the question of validity be resolved in favor of the patent holder'. Lemelson v. Topper Corp. 450 F. 2d 845, 849 (2d Cir. 1971)."

The Court, it is believed, correctly decided that defendantsappellants did not meet their burden.

The Cited Prior Art

The patents and catalog page relied upon by Aldon are the following:

Russell Patent No. 371,901 Segal Patent No. 2,335,973 Stock Patent No. 2,641,264 Chambers Patent No. D145,562

Aldon relies most heavily on the Russell patent to support its contention of invalidity. The Russell patent shows a combined paper weight and cigar and ash holder, consisting of a rectangular body B having at one end a trough or depression S and an arcuate groove extending longitudinally from one end of the body to the trough S.

In the sentence of its brief extending between pages 3 and 4, Aldon reiterates a point it made below: "The basic design features of the patent in suit are shown in their entirety in the Russell patent No. 371,901 except for the trapezoidal shape...".

In response to this contention, the district court adopted the following chart submitted by Lancaster identifying all the design distinctions between the item of the Russell patent and the patent in suit:

General body shape	Russell Patent Rectangular	Plaintiff's <u>Design Patent</u> Trapezoidal
Trough	Rectangular	Trapezoidal with sloping walls (See Fig. 3) and oversized rounded edges
Groove	Arcuate with a remote radius of curvature, See Figs. 1 and 4.	Semicircular with the radius of curvature being approximately in the plane of the top surface of the ashtray (See Fig. 4).
Length to height ratio	8:1	4:1; 1:2
Front and rear end height to width ratios	1:4	1:1; 1:2
Outer edges	Right angled	Delicately cham- fered

On page 7 of its brief, Aldon refers to the chart in the following way: "The chart relied on by the District Court was an attempt to distinguish the ashtray of the patent in suit only from that shown in the Russell patent. The differences relate to minutiae and size differences which obviously have no bearing on the design itself". The Court below treated this argument in the following way:

"Although defendant has characterized these distinguishing features as minor, the Court is in agreement with plaintiff's cited authority:

"[T]here are no portions of a design which are "immaterial" or 'not important'. A design is a unitary thing and all of its portions are material in that they contribute to the appearance which constitutes the design. In Re Blum, 153 U.S.P.Q. 177, 180 (CCPA 1967).'"

Aldon relies on each of the other three patents, issued to Segal, Stock, and Chambers, as allegedly showing a trapezoidal shaped ashtray, and states that "Thus to minutely modify the Russell ashtray to make it trapezoidal in shape is no invention" (Appellants' Brief on Appeal, page 6). These assertions require closer examination.

The closest that Segal comes to illustrating a trapezoidal shape is in Figs. 7 and 11 of the patent. However, in neither figure is a trapezoidal shape actually shown, bearing in mind that a trapezoid is a figure having four straight sides, two of the sides being parallel and two non-parallel. Instead, Segal shows ashtrays having a shape resembling a truncated circular sector, i.e., shaped as a slice of pie having its tip cut off. Moreover, inspection of the other views shown in the Segal patent makes it clear how remote the shape of any of the Segal ashtrays is from that of the ashtray covered by the patent in suit. Thus, it is not seen how combining the disclosures of the Russell and Segal patents can possibly yield the design of Lancaster's patented ashtray.

The ashtray shown in the Stock patent is very unlike the design of the patent in suit. The Stock ashtray is a two part arrangement including a thin plate 11 hinged to an ashtray body 10. As seen in Fig. 1 of the Stock patent, the plate 11 and a portion of the top surface of body 10 together present a shape somewhat resembling a trapezoid. However, the Stock arrangement is so remote from the Lancaster ashtray that it is not seen how Stock can be said to suggest any feature of the Lancaster ashtray.

The Chambers patent, which was cited by the Patent Office Examiner during prosecution of the patent application which matured into the patent in suit, shows a pipe receptacle having an upper surface of substantially trapezoidal shape. No doubt this shape was employed because a pipe comprises a long thin stem having a larger bowl at one end. The bowl of the pipe is received at the wider end of the Chambers receptacle, and the pipe stem extends toward the narrower end. However, it is not seen how the Chambers design would suggest a trapezoidal shape for an ashtray intended for use with a cigar, which has a substantially uniform shape from one end to the other.

Concerning prior art cited by a defendant, this court said the following in <u>The International Silver Co. v. Julie Pomerantz</u>, <u>Inc.</u> 271 F. 2d 69, 123 U.S.P.Q. 108 (1959):

"The defendant, we hold, failed to prove that the patent in suit did not have the requisites of patentability. Concededly, the flatware prior art contained some three thousand design patents. The defendant, from this number, selected twenty-one design patents as the most pertinent to the patent in suit, which it put in evidence. These we have carefully scrutinized

and find not one which gives the effect of the asymmetrical swirling contours combined with the flutings disclosed by Doerfler's "Flair". And the defendant in this case, unlike the defendant in Gold Seal Importers, Inc., supra, put in evidence not a single design from the prior unpatented art. Assuming, as we must, that the prior art patents in evidence, which the defendant has culled from the vast prior art, illustrate the general level of skill in design in this field, consistent with the authorities cited above we think the judge below did not err in his conclusion that the design in suit was not only novel, original and of genuine artistic merit but also so striking and so arresting in the effect produced as to attest the presence of a creative skill surpassing that of a routineer".

"In the context of this case, like the judge below, we think the evidence of the most pertinent prior art was proof enough to justify the inference that "Flair" was the product of patentable invention. For this conclusion it is not necessary to rely either on expert testimony or on the commercial success of the patented design. However, both these factors impress us, as apparently they did the judge below, as having at least some confirmatory weight. We hold the patent valid".

Similarly, in the present case, this court can justifiably take judicial notice that there are literally thousands of ashtray designs in the prior art, of which Aldon has selected four as the most pertinent in presenting this appeal. Close scrutiny of the four patents cited by Aldon reveals that not one gives the effect of the trapazoidal clear glass block formed with a trapazoidal trough and a channel extending from it, disclosed by the Lancaster patent. Aldon in this appeal refers to not one design from the prior unpatented art. Thus, the assumption must be made that prior art patents cited by Aldon, which Aldon has

culled from the obviously vast prior art, illustrate the general level of skill in this field. By this standard, the Lancaster design is certainly inventive.

The Presumption of Validity

The patent in suit enjoys a presumption of validity, by virtue of 35 U.S.C. 282. Furthermore, the presumption of validity is reinforced with respect to patents which were cited by the Patent Office Examiner against the application which led to the patent. Stevens v. Carl Schmidt, Inc., 73 F. 2d 54, 23 USPQ 117 (2d Cir., 1934), Ensign Carburator Co. v. Zenith-Detroit Corp. 26 F. 2d 684, 4 USPQ 3 (2d Cir., 1930).

The Patent Office Examiner cited not only the Chambers patent mentioned above, but also Gluck Patent No. D199,716 and Gayle Patent No. D172,873, copies of which are annexed hereto. It is clear that the three patents cited by the Examiner are closer to the design of the patent in suit than are the Russell, Segal, and Stock patents cited by Aldon. One of the distinctive features of the Lancaster ashtray design is its trapezoidal shape. This shape is shown more clearly in the Gayle patent, cited by the Examiner, than in any patent cited by Aldon.

Since Aldon has not cited any prior art more relevant than that considered by the Patent Office Examiner before he allowed Lancaster's patent, Aldon has failed to successfully rebut the presumption of validity.

The Patented Design As A whole Was Not

Obvious

On page 8 of its brief, Aldon picks through the Segal,
Stock, and Chambers patents to find in them various parts of the
Lancaster ashtray design. However, the fact that the constituents
of the patented design may be found in various prior art references
does not negative patentability.

"Taken separately all of the elements of the bottle are old. But that alone does not invalidate the design patent. Graff, Washbourne & Dunn v. Webster, 195 F. 522, 523 (2d Cir., 1912). That there is but a simple grouping of these old elements does not negative invention either for simplicity may be the height of art." Krem-Ko Company v. R.G. Miller & Sons, Inc. 21 USPQ 96, 97 (2d Cir., 1934)."

To digress for a moment, this last quotation brings to mind that the ashtray design covered by the patent in suit has a simple elegance, which no doubt attracted the buyer for Alfred Dunhill. The clear simple lines of the ashtray combined with the transparency of the glass crystal from which it is made combine to give Lancaster's ashtray its unique attractiveness. This court said in Shaw et al. v. E.B. & A.C. Whiting Company, 417 F.2d 1097, 163 USPQ 580 (2d Cir., 1969) that "The simplicity of an invention or an improvement thereof is not, however, the test of its obviousness. Goodyear Tire and Rubber Co. v. Ray-O-Vac Co., 321 U.S. 275, 279 (1944)".

Coming back now to the fact that it may be possible to cull from the prior patents cited by Aldon the elements of

Lancaster's design, the Court of Customs and Patent Appeals has said the following in the case of an appeal from a Patent Office refusal to grant a patent or a design:

"It is almost always possible to select from the prior art elements which, if assembled in the proper manner, will approximate the design shown in an application, but the fact that such a selection can be made does not necessarily preclude the presence of patentable invention.

"Here the attempt to create an anticipating design by the Examiner and the board not only requires replacing the two-part cushions of Denton by single cushions of substantially different appearance and proportions, but also requires a widening of the straps to an extent which we doubt is fairly suggested by the references. It goes without saying, of course, that not every change in proportions of parts is a patentable matter-the question is whether the changes result in a new, original, ornamental and unobvious appearance of the design as a whole. Here, a comparison of the overall appearance of applicant's design with the references creates a substantial doubt in our minds that the references are adequate to support the rejection. We feel justified in resolving that doubt in favor of the applicant. Thus, it becomes necessary to reverse the decision of the board". In re Crotty, 272 F.2d 957, 107 USPQ 124 (CCPA 1959).

This court said in <u>Vacheron & Constantino-Le Coultre</u>

<u>Watches, Inc. v. Benrus Watch Company, Inc.</u>, 260 F. 2d 637, 119

USPQ 189 (2d Cir., 1958) that:

"The issue, as we view it, is what was in fact the combination that caught the taste of the public and succeeded in attracting purchasers in large number; for a design patent like this, that has no utility as such, is directed only to appearances that please the taste. Assuming that the combination of "sticks"

and "floaters" was old, that of making them sparkle was not. Moreover, a number of years had passed before the patent was applied for, during which all the elements of the design were disclosed; yet this combination had not been shown. That is a situation in which it was permissible to say that since the combination had been at hand for so long and turned out to be esthetically pleasing, it was a legitimate inference that it was not obvious to those skilled in the art".

In the present case the Russell patent, cited by Aldon, was issued in 1887, the Segal patent in 1943, and the Stock patent in 1953. Therefore, assuming these patents show all the elements of the design patent in suit, all the elements have been disclosed for a good many years. Yet, the design of the patent in suit was not conceived until Mr. Angelakos invented it.

This court has also pointed out that:

"Further, the burden is on the appellee to show <u>facts</u> that would lead to the conclusion that appellant's product was obvious. The mere recital of the known elements in the art does not, without more, invalidate the patent under Section 103. There must appear evidence that the <u>bringing together</u> of these elements would have been obvious. Doubt, as to validity, no matter how strong, cannot justify resort to unfounded assumptions or supply deficiencies in the factual background. <u>Graham v. John Deere Co.</u>, 383 U.S. 1, 17, 148 USPQ 459, 467 (1966)". Shaw et al v. E.B. & A. C. Whiting, supra.

In this case, Aldon has done nothing more than attempt to show that elements of the patented design were known prior to the time the design was created. It has not proved that it would be obvious to combine these elements to produce the result which Mr. Angelakos achieved.

Since Aldon has not produced any prior art showing an ashtray identical to, or substantially identical to, the design of the patent in suit, the patented design is clearly new. Therefore, the question of validity of the patent in suit hinges on whether or not the ashtray design of the patent "as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art", 35 U.S.C. 103.

Interpretation of this statutory standard has been the subject of much discussion, and particularly with respect to design patents is not easy to apply. However, the best application of this standard, as applied to a design invention, was set forth by the Court of Customs and Patent Appeals in <u>In re</u> Laverne and Laverne, 356 F. 2d 1003, 148 USPQ 674 (1966):

"We feel that the test of patentability of an admittedly new design cannot be whether it is no more than a "competent designer" might produce. That would be parallel to saying of a mechanical invention that it is no more than a "competent inventor" might produce. The test must be obviousnes, for that is the dictate of Section 103, but it must be applied in a way which will implement the legislative intent to promote progress in the field of industrial design by means of the patent incentive. This will not be done by denying patents to everything competent designers produce by the skill of their calling.

"Following the mandate of Section 103, it would seem that what we have to do is to determine obviousness to the ordinary intelligent man. The test is inherently a visual test, for the design is nothing more than appearance, and the appearance is that of the article as a whole. In re Jennings, 37 CCPA 1023, 182 F.2d 207, 86 USPQ 68. No special skill is required to determine what things look like, though individuals react differently. It is bound to be an individual reaction.

"Having studied appellants' and Saarinen's drawings and tried to visualize what their chairs would look like in real life, we have concluded that under the statutory test, applied in the light of the foregoing analysis, appellants' chair design would not be obvious from Saarinen's. True, there is a general similarity in that they are both pedestal chairs with unitary molded seats, with the general features that go with molding a seat to accommodate the human anatomy. But we point out a number of differences, which we think are not properly characterized as "minutiae", legally speaking, the cumulative effect of which is unquestionably to create a different appearance.

"Perhaps each of these differences by itself is a minor difference, but taken together the net result is a distinctly different appearance. These facts closely resemble those in the recent case of In re McKay, 50 CCPA 1257, 316 F.2d 952, 137 USPQ 558, 559, opinion by Judge Martin, wherein we reversed the rejection of an application on a lint remover. We there said:

"In the present case, the cleaning implement of Scriminger may have "the same general overall shape" as appellant's design in the broad sense that both have a generally cylindrical body and a tapered handle attached at its smaller end to the body. However, the two devices are vastly different in the impression they make on an observer. The difference seems to us to have two aspects, one being in a difference in proportions of the elements and the other in particular features of the handle alone.

We found the differences result in a new and ornamental design which would not be obvious from the prior art".

It is believed that the language quoted above is directly applicable in the present case. Furthermore, the <u>Laverne</u> case was referred to approvingly by the Ninth Circuit Court of Appeals in <u>Schwinn Bicycle Company v. Goodyear Tire & Rubber</u>

Company, 444 F. 2d 295, 168 USPQ 258 (1970):

"In design patent cases there has been some confusion as to the appropriate method of determining the level of ordinary skill in the art. See in re Laverne 356 F.2d 1003, 148 USPQ 674 (Ct. Cust. Pat. App. 1966). In Laverne the Court of Customs and Patent Appeals (which has the responsibility of deciding numerous cases from the Patent Office regarding the patentability of designs), rejected the suggestion that the pertinent inquiry was to the expected skill of a competent designer and re-affirmed its view that the determination must be obviousness to the ordinary intelligent man'.

"We think this is the appropriate measure and one which has substantial historical backing".

The Imitation By Aldon Tends To Prove

Inventiveness

Additional evidence that the design of the patent in suit is not obvious, but rather is the product of invention, may be construed from the fact that the infringing ashtray is a slavish imitation of the patented design.

In <u>Sel-O-Rak Corporation v. The Henry Hanger and Display</u>

<u>Fixture Corporation of America</u>, 232 F. 2d 176, 109 USPQ 179 (1956),
the Fifth Circuit Court of Appeals quoted this court admiringly:

"As was said by the Court of Appeals for the Second Circuit in <u>Kurtz v. Belle Hat Lining</u> Co. 280 F. 227, 281, and quoted approvingly in two decisions of the Fourth Circuit:

"The imitation of a thing patented

'The imitation of a thing patented by a defendant, who denies invention, has often been regarded, perhaps especially in this circuit, as conclusive evidence of what the defendant thinks of the patent, and persuasive of what the rest of the world ought to think'".

On this ground alone, this court would be justified in affirming the finding of validity below.

Commercial Success

Lancaster has sold 9,042 ashtrays to Alfred Dunhill which in turn has retailed those ashtrays for \$39.50 each (Scoones affidavit, paragraph 5 and Dunhill catalog annexed thereto). Since most ashtrays perform substantially the same function, and since it is possible to obtain receptacles, such as clamshells, without cost which serve adequately as ashtrays, it is obviously the aesthetic appearance which attracts a purchaser to an ashtray. Furthermore, the appearance must be very special and unique to induce a purchaser to part with \$39.50 for an ashtray.

In addition, Aldon has sold even more of its infringing ashtrays than Lancaster has sold of its patented ashtrays. For the smaller size infringements, the retail price of \$15.00 is also a very handsome price which evidences the unique attractiveness of the present design.

Thus, in view of the rather high price of the ashtrays incorporating the patented design, the fact that literally tens of thousands have been sold is certainly evidence tending to show that invention is present in Lancaster's design.

"Commercial success is of great importance in determining the validity of a design patent. Glen Raven Knitting Mills, Inc. v. Sanson Hosiery Mills, Inc. (4 Cir.) 189 F. 2d 845, 89 USPQ 470. This is so because the objective of most such designs is to enhance saleable value. The realization of this objective shows that the design must have been sufficiently novel and superior to attract attention". Robert W. Brown & Co. Inc. v. De Bell, 243 F.2d 200, 113 USPQ 172, 9th Cir. 1957.

The U.S. Supreme Court said in <u>Graham v.John Deere Co.</u>, 383 U.S. 1, 148 USPO 459 (1966):

"Such secondary considerations as commercial success...might be utilized to give light to...the subject matter sought to be patented. As indicia of obviousness or nonobviousness, these inquiries may have relevancy".

Furthermore, this court said in <u>The International Silver Co. v.</u>

<u>Julie Pomerantz</u>, supra, that commercial success of a patented design has some confirmatory weight in supporting an inference that the design is the product of a patentable invention.

The Court Below Did Not Err

The last page of Judge Tenney's opinion bears the following statement:

"It must suffice, then, to say that the Court has carefully scrutinized both plaintiff's design and the prior art, that it has noted the similarities as well as the differences; and that it concludes that the combination of the elements existing in the prior art and the refinements of design authored by plaintiff (i.e., the change in the ratio of various dimensions of the ashtray; the chamfering of the edges; the sloping of the trough walls; and the semicircular groove) do indeed represent an exercise of talent beyond that of the ordinary designer charge—able with knowledge of the prior art.

Accordingly, plaintiff's motion is granted and defendant's motion is denied."

This statement indicates that Judge Tenney made the factual inquiries set forth by the Supreme Court in Graham v. John Deere Co., supra:

"Under Section 103, the scope and content of the prior art are to be determined; differences between the prior art and the claims at issue are to be ascertained; and the level of ordinary skill in the pertinent art resolved. Against this background, the obviousness or non-

obviousness of the subject matter is determined".

As was said in a recent Sixth Circuit Court of Appeals decision:

"Judge Wellford determined the scope and content of the prior art, the differences between the Gera design and the prior art and the level of ordinary skill in the art. He determined that the Gera design was a new concept and distinctively different from the prior art in overall shape, form, appearance and impression. He stated that the Gera Patent design, considered as a whole, comprises [non] obvious design subject matter***. We have studied the record and examined the pictures of the prior art sofas and are in complete agreement with Judge Wellford's holding'. Schnadig Corporation v. Gaines Manufacturing Co., Inc. 181 USPQ 417, 6th Cir. 1974.

This court should affirm the decision below, since Judge Tenney's findings are certainly not clearly erroneous, and as such they fully support the holding of patent validity.

In <u>The International Silver Co. v. Julie Pomerantz, Inc.</u>, supra, this court applied the following standard:

"We think the judge below did not err in his conclusion that the design in suit was not only novel, original and of genuine artistic merit but also so striking and so arresting in the effect produced as to attest the presence of a creative skill surpassing that of a routineer". (Emphasis added).

In reviewing a district court decision in a design patent case, the Ninth Circuit Court of Appeals said the following:

"Our review of the record convinces us that these findings are not clearly erroneous. In our opinion, none of the prior art embraces, in substantial respects, the combination of features which lend novelty and invention to the design in question".

As pointed out above, Judge Tenney's finding and decision are believed to be correct, and therefore he should be affirmed.

However, even if there were some doubt, the lower court decision should still be affirmed, since any doubt should be resolved in favor of the patentee, Lorenz v.F. W. Woolwoth Co., 305 F.2d 102, 134 USPQ 152, 2nd Cir., 1962; Lemelson v. Topper Corporation, 450 F. 2d 845, 171 USPQ 705, 2nd Cir., 1971.

The Constitutional and Congressional Scheme

The U.S. Constitution gives Congress the power, under Article I, Section 8, to provide for issuance of patents "To promote the progress of science and the useful arts". Congress has seen fit to act under this power by providing that "whoever invents any new, original and ornamental design for an article of manufacture may obtain a patent therefore, subject to the conditions and requirements of this title." 35 U.S.C. 171.

The intent of the design patent statute is to give encouragement to the decorative arts, Gorham Co. v. White, 81 U.S. 511, 524, (1871). As a consequence, hopefully all of us can live in a more aesthetically pleasing environment. Visitors to the Soviet Union report that one of the elements making life in that country so drab is the complete absence of style in the clothing and other products available to the populace.

The present case is a textbook example of the success of the design patent statute in achieving its intended purpose.

Dunhill wanted an ashtray for cigar smokers incorporating an exclusive design. Lancaster had its employee Angelakos design a new ashtray, and the ashtray was offered to, and accepted by

Dunhill, on an exclusive basis. Lancaster applied for and obtained a design patent so that it could assure Dunhill that the ashtray design would be Dunhill's exclusively. Without the potential of design patent protection, which would assure the exclusivity of the design, neither Dunhill nor Lancaster could have afforded to commit itself to the expense involved in designing and manufacturing a uniquely new ashtray. In the absence of the potential monopoly afforded by the design patent, the ashtray in question would probably never have been created. As a result, society in general, and the 9,042 people in particular who purchased the Dunhill ashtray, would have been denied the pleasure of owning and using this beautiful accessory. Furthermore, Aldon would have had no aesthetically pleasing ashtray design to copy.

It is believed important, if the Congressional intent in creating the design patent statute is to be carried out, that the judgment below be affirmed. A reversal in a case as clear as this one will discourage the advance of aesthetics in the marketplace. On the other hand, a holding of validity will serve notice on designers and manufacturers that original and inventive designs will be protected by the courts, and hence will help stimulate beautiful design in the things which surround us.

Conclusion

There is no dispute concerning the fact that the Aldon ashtrays infringe Lancaster's patent. Concerning validity, the

patents cited by Aldon at most show various features of the patented design, but do not suggest how these features should be combined. Without Lancaster's patent before him to use as a guide, one could not possibly use the disclosures to create the patented design. The prior art patents relied on by Aldon are less relevant than those cited by the Patent Office Examiner; hence, Aldon has not overcome the presumption of validity carried by the patent in suit. Aldon's precise copying of the patented design coupled with the commercial success achieved as a result of the design evidence the non-obviousness of the Lancaster ashtray design. The district court's decision is based on findings of fact which should not be reversed since they are not erroneous. The entire country looks with respect to decisions of this court, and an affirmance in this case will encourage and stimulate good design in the decorative arts.

Breitenfeld & Levine

By_

Alan H. Levine

350 Fifth Avenue New York, N.Y. 10001

212-239-4162

Aug. 24, 1954

A. A. GAYLE ET AL ASH TRAY OR SIMILAR ARTICLE Des. 172,873

Filed Aug. 26, 1953

2 Sheets-Sheet 1

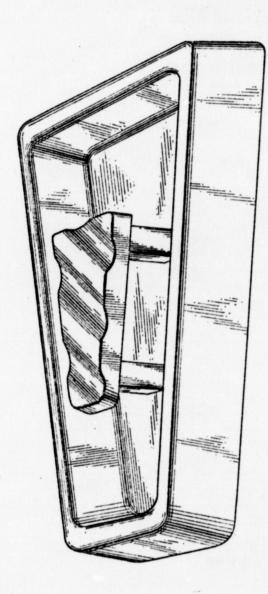


Fig. 1.

INVENTORS.

AUBREY A. GAYLE

EDNA P. GAYLE

BY Hany H. Hityman

ATTORNEY.

Aug. 24, 1954

A. A. GAYLE ET AL ASH TRAY OR SIMILAR ARTICLE Des. 172,873

Filed Aug. 26, 1953

2 Sheets-Sheet 2

FIG. 2.

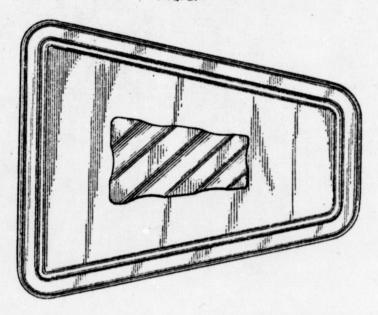
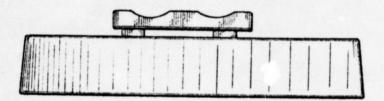


FIG. 3.



INVENTORS
AUBREY A. GAYLE
EDNA P. GAYLE

BY Hany H. Hitemen ATTORNEY

UNITED STATES PATENT OFFICE

172,873

ASH TRAY OR SIMILAR ARTICLE

Aubrey A. Gayle and Edna P. Gayle, Chicago, Ill.

Application August 26, 1953, Serial No. 26,584

Term of patent 14 years

(Cl. D85-2)

To all whom it may concern:

Be it known that we, Aubrey A. Gayle and Edna P. Gayle, both citizens of the United States, residing at Chicago, Illinois, have invented a new, original, and ornamental Design for an Ash Tray or Similiar Article, of which the following is a specification, reference being had to the accompanying drawing, forming a part hereof.

Fig. 1 is a perspective view of an ash tray or similar article, showing our new design;

Fig. 2 is a top plan view thereof; and Fig. 3 is a side elevational view thereof.

We claim:

The ornamental design for an ash tray or similar article, as shown.

References Cited in the file of this patent UNITED STATES PATENTS

Number	Name		Date	e
D. 112,539	Schildknecht	Dec.	13,	1938
D. 151,671	Armus	Nov.	. 9,	1948
1,887,896	Watson I	Nov.	15,	1932
2,335,973	Segal	Dec	. 7,	1943

OTHER REFERENCES

N. Friedman & Sons, Inc., General Catalog No. 37, "Complete Dining Room and Kitchen Equipment," page 15, item: No. AX302, "Triangle Ash Tray for Book Matches," bottom left corner of page.

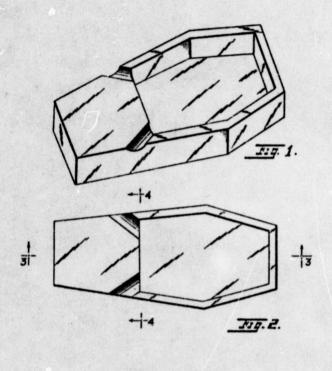
United States Patent Office

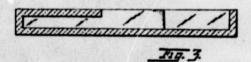
Des. 199,716 Patented Dec. 1, 1964

199,716 ASH TRAY

Seymour M. Gluck, 1320 Cornaga Ave., Far Rockaway 9, N.Y.

Filed Jan. 10, 1964, Ser. No. 78,157 Term of patent 14 years (Cl. D85-2)





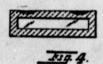


FIGURE 1 is a perspective view of an ash tray showing my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a sectional view taken on the line 3—3 of

FIG. 2; FIG: 4 is a vertical sectional view taken on the line 4—4 of FIG. 2.

The ornamental design for an ash tray, substantially

References Cited by the Examiner UNITED STATES PATENTS

D. 37,581 10/05 Ellis _____ D58-14

OTHER REFERENCES

Miles Kimball Company Catalog received November 10, 1952, page 57, item R4390, plastic coffin, bottom left

EDWIN H. HUNTER, Primary Examiner. JOEL STEARMAN, Examiner.

74C.1734

UNITED STATES COURT OF APPEALS

FOR THE SECOND CIRCUIT

LANCASTER COLONY CORPORATION,

v.

Plaintiff, Appellee

ALDON ACCESSORIES, LTD. and ROYAL LONDON, LTD.

Defendants, Appellants

INDEX TO APPENDIX AND EXHIBITS

Certificate copy of docket entries

Complaint

Answer

Affidavit of Thomas Scoones

Dunhill Brochure

Aldon Brochure

Affidavit of Alan H. Levine

Affidavit of Arthur Ginsberg

Patent No. Des. 217,942 (Patent in Suit)

Prior: Art:

Russell Patent No. 371,901

Segal Patent No. 2,335,973



Docket No.: 74C 1734

\$ PG

Stock Patent No. 2,641,264

Chambers Patent No. Des. 145,562

National Jeweler March 1931 p. 69

Memorandum Decision of Judge Tenney

Judgment and Order

Notice of Appeal

CIVIL DOCKET CHITED STATES DISTRICT COURT

Jury demand date: \$2 M. 5038 HEGE TRIVEY 2. Parm No. 106 Her. ATTORNEYS AUCASTER COLONY CORFORNTION For plaintiff: BREITENFILD & LEVINE. VS:-_350_Fifth_Averme, N.Y.C. N.Y .- 10001 AH-ACCRESCRIESS-LTD. AND LOWDON - LAW. For defendant: ARTHUR A. MARCH 25 West 13rd St. N.Y.C. N.Y. 10036 736-0136 Pltff. June 30th, 1970 MAME OR CO GOODES AP Cierk 1 S. 5 mailed Margheren 6 mailed SECOND CIR Doctor fee enton: CAUDEMENT. Witness fees Depositions

TE	PROCEEDINGS JUDICE 11	Date Ota
		Judgment
lov28-72	Filed Complaint. IssuedSurmons.	10 - 1 - 2 - 2
2 -72	iled summons with marshals beturn: ,SERVED: ALDON ACCESSORIES IFD. 12-5-72.	
Jan26-73	Filed pltffs Request to enter default.	
en2-73	Filed ANSWER OF defts to complaint.	AAM
11:-73	Filed Notice of Notion Ret. 6/29/73 at 2 PM in ROOM 1505 re: Hearing for summary	NAM
	judgment.	7
	Also filed: Statement of Material Facts.	18
	M Also filed: Affidavit of Alan H. Levine.	
	Also filed: Affidavit of Thomas Scoones.	
Boo	Also filed: Memorandum in support of pltf's motion for summary judgment.	
20-7	Filed OPINION#A0480 Pltff's motion is granted and defts motion is denied.SETTLE JUDGMENT ON 5 DAYS 'NOTICE WITHIN 10 days of	
	filing of this opinion TEMNEY J. (mn)	
6-74	Filed Deft's Order to Show Cause ret.5/6/74,10:30.A.M. Rm 1914 re	
	why an Order should not issued staying or suspending Judgment	
History Co.	pending disposition of an Appeal from said Judgment Order to	
B	COURT OF Appeals 2nd Circuit etc	
6-74	Filed Memo End. on Order to Show Cause of same date Motion granted	
	Order signed TENNEY J (mn)	
4-74	Filed JUDGMENT Defts executors successors etc. and those in concert or participation with them are enjoined from manufacturing or	
	causing to be manufactured purchasing or causing to be purchase	4
- T	offering for sale or causeing to be offered for sale importing	
	etc. which embody the patented design, etc.; a special master will	
	be appointed by an order to ascertain sums referred to in Dans	
	4,5 and 6. TENNEY, J. JUDGMENT ENTERED. Clk. (mn) FNT 5/6/74	
~74	Filed ORDER. Judgment Order of this Court of this date granting an	
	injunction against defts& requiring accounting for damages is	
	hereby suspended and staved until final disposition of anneal	1000
	by defts from such Order to USCA, 2nd Circuit; Suspension&stay	
-	hereby ordered shall be conditioned upon defts within 5 days posting bond of good&sufficient surety in amt of \$50,000.	
	subject to approval of Countingspecies at all 1	
	subject to approval of Court; suspension&stay shall be further conditioned within 3 days from date of this Order, Filing a	
	Notice of Appeal to USCA, 2nd Circuit from aforesaid Judgment	
	Order TENNEY J (mp)	
-74	Filed Defts Aldon Accessories Ltd&R val London Ltd's Notice of	
	Appeal from final Judgment that II S Patent No Dec 217.942 is	
	valid and infringed by defts entered on 5/6/74. (copy to Breiten- feld&Levine on 5/8/74)	
-74		
- 74	Filed Undertaking for costs on Appeal in sum of \$250 (Fidelity&De-	
13-74	Filed Stip&Order that suspension & stay ordered by Order of Hon.	~
	Charles H. Tenney of 5/6/74 upon condition that defts within 5	Ti Ti
	days post bond in amt of \$50,000 subject to approval of Court	127
	and contd until 5/17/74. BAIMAN .T.	2
23-7	Filed Defts 'Order to Show Cause why an order should not issue	
The second	reducing Road required to be posted from \$50,000 to \$25,000	
y 20-	120.5/31/74.10:30 A.M.GURFEIN.J.	
2 2 7 - (4 Filed Stip&Order that suspension&stay ordered by Order of Tenney, J	
	on 5/6/74 upon condition that defts within 5 days post bond of	171
	provided no further continuation and shipments of ashtra	1y4-
Market State	found to be infringed-made-by defts prior to posting of bond.GURI	
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JUDGE TEMA:

D. C. 110 Rev. Civil Docket Continuation DATE PROCEEDINGS day 31-74 Filed Stip&Order that# defts within 5 days post bond in amt of \$50,000. contd until 5/24/74.etc.TENNEY J.

Filed Memo End. on ORDER TO SHOW CAUSE of 5/23/74. Stay of preliminary injunction extended until 6/7/74. Deft is directed to supply pltff with financial information regarding proposed personal undertaking in lieu of a bond. Disposition of motion to reduce bond is continued. So Ordered. TENNEY, J. (mn)

un 6-74 Filed plaintiff's monly brief. Jun 6-74 Filed plaintiff's reply brief
Jun 6-74 Filed defts' brief in opposition to motion for summary judgment
Lun 6-74 Filed pltffs. brief in opposition to motion for summary judgment. A TRUE COPY RAYNOHD F. BURGHARDT, Clerk Touch Deputy Clerk

PAGE 2

UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF NEW YORK

-----X

LANCASTER COLONY CORPORATION : Civil Action No.

Plaintiff

72 CIV 5038

v.

:

ALDON ACCESSORIES LTD. and ROYAL LONDON LTD.

Defendants

erendants

COMPLAINT

Plaintiff, LANCASTER COLONY CORPORATION complains of Defendants, ALDON ACCESSORIES LTD. and ROYAL LONDON LTD., as follows:

- 1. Plaintiff is a Delaware Corporation having a place of business at 1107 Broadway, New York, New York 10010.
- 2. On information and belief, Defendant ALDON ACCESSORIES LTD. is a New York corporation having a regular and established place of business at 225 Fifth Avenue, New York, New York 10010, in this judicial district.
- 3. On information and belief, Defendant ROYAL LONDON LTD. is a New York corporation having a regular and established place of business at 225 Fifth Avenue, New York, New York 10010.
- 4. This is a cause of action arising under the Patent Laws of the United States, Title 35 United States Code, and this court has jurisdiction thereof pursuant to Title 28 United States Code, Section 1338(a). Venue is proper under Title 28 United States Code, Code, Section 1400(b).

- 5. Plaintiff is the owner of United States Letters Patent No. Des. 217,942, issued June 30, 1970, entitled "Ashtray", which patent was duly and legally issued by the United States Patent Office.
- 6. Defendants have knowingly, deliberately, and willfully infringed and still are knowingly deliberately, and willfully infringing Patent No. Des. 217,942 within this judicial district by making, using and/or selling therein and elsewhere ashtrays embodying the invention defined by the claim of said patent, without the authority or permission of the plaintiff, and will continue to do so unless enjoined by this court.
- 7. Defendants, by their actions, have caused Plaintiff irreparable damage and will continue to do so unless further infringement is enjoined by this Court.
- 8. Defendants have had notice of Patent No. Des. 217,942 in accordance with Title 35 United States Code 287.

WHEREFORE, PLAINTIFF PRAYS:

- 1. That defendants, and those acting under and for defendants, be both temporarily and permanently enjoined from further infringement of the said Patent No. Des. 217,942;
- That defendants be required to account for their profits due to said infringement;
- 3. That, by reason of the willful and deliberate nature of defendants' infringement, the compensatory damages awarded plaintiff be trebled and that defendants be ordered to pay plaintiff's attorney's fees; and

4. That plaintiff be awarded such other and further relief as the Court may determine just and proper together with costs and disbursements of this action.

BREITENFELD & LEVINE

Attorneys for Plaintiff 350 Fifth Avenue New York, N.Y. 10001 239-4162

Elmid. 4.

72 Civ. 5038

UNITED STATES DISTRICT COURT

FOR THE SOUTHERN DISTRICT OF NEW YORK

0.5. DISTRICT C

LANCASTER COLONY CORPORATION

10 MH 7/3

Plaintiff

ALDON ACCESSORIES LTD. and ROYAL LONDON LTD.

VS.

Defendants

ANSWER TO COMPLAINT

Defendants, in answer to Plaintiff's Complaint, state a follows:

- Defendants are without information sufficient to form a belief as to the allegations of paragraph 1 and therefore deny the same.
- 2. Defendant ALDON ACCESSORIES LTD. admits the allegations of paragraph 2 of the Complaint.
- 3. Defendant ROYAL LONDON LTD. admits the allegations of paragraph 3 of the Complaint except that Defendant's place of business is at 16 West 33rd Street, New York, New York 10001.
- Defendants admit the allegation of paragraph 4 of the Complaint.
- Defendants deny the allegations of paragraph 5 of the Complaint.
- 6. Defendants deny the allegations of paragraph 6 of the Complaint.

7. Defendants deny the allegations of paragraph 7 of the Complaint.

8. Defendants are without information sufficient to
form a belief as to the allegations of paragraph 8 of the Complaint
except that Defendants admit that by a letter dated August 16,
1972 the Defendant ALDON ACCESSORIES LTD. was notified of the
alleged claim of infringement by the Plaintiff.

AFFIRMATIVE DEFENSES

Further answering the Complaint Defendants aver as follows:

9. Patent No. Des. 217,942 is invalid for failure to comply with the requirements for patentability set forth in Title 35 United States Code and, particularly, Sections 101, 102, 103, 112 and 115 thereof.

WHEREFORE DEFENDANTS PRAY:

- a) That the Complaint herein be dismissed with prejudice,
 - b) For an award of costs and reasonable attorney's

fees, and

c) For such other and further relief as this Court may deem just.

ALDON ACCESSORIES LTD. and ROYAL LONDON LTD.

... ! 1

Arthur A. March

Attorney for Defendants 25 West 43rd Street New York, N. Y. 10036

Telephone: 212-736-0136

Dated: New York, N. Y. January 25, 1973 SOUTHERN DISTRICT OF NEW YORK

LANCASTER COLONY CORPORATION

Plaintiff

Civil Action

V.

No. 72 Civ. 5038

ALDON ACCESSORIES LTD. and ROYAL LONDON LTD.

Defendants

(Judge Tenney)

JUN 14 1979 3. D. OF N

AFFIDAVIT OF THOMAS SCOONES

STATE OF NEW YORK)

ss.:

COUNTY OF NEW YORK)

THOMAS SCOONES, being sworn, deposes and says:

- 1. I am the assistant to the general manager of the Pitman-Dreitzer Division of Lancaster Colony Corporation, and make this affidavit in support of plaintiff's Motion for Summary Judgment.
- 2. I have been associated with plaintiff for over 6 years and during this period my responsibilities have included the promotion and sales of ashtrays embodying the design set forth in Design Patent D217,942.
- 3. Since 1969, plaintiff has sold the patented ashtrays, exclusively, to Alfred Dunhill Ltd., a company having stores in the major cities of the United States, e.g., New York, Chicago, and San Francisco. Alfred Dunhill enjoys the reputation, on both a retail and wholesale level, of being a seller which carries quality merchandise embodying unique and highly original designs. Annexed hereto as Exhibit B is a copy of the Dunhill catalog illustrating plaintiff's ashtray on page 15 and showing its selling price on page 14.

- 4. Alfred Dunhill sells the patented ashtrays, on a wholesale basis, to such fine retail stores as Georg Jensen, and on a retail basis sells the ashtrays in its own retail stores and via mail order catalogs.
- 5. Between the years 1969 and 1972, plaintiff has sold 9,042 ashtrays to Alfred Dunhill at a total price of \$107,015 dollars. Of this amount, 4,962 ashtrays were sold in 1972 for \$61,899 dollars.
- 6. In the fall of 1972, I was advised by Mr. Robin Weir,
 Dunhill's principal buyer, that defendants were selling an ashtray
 embodying Lancaster Colony's design. Mr. Weir noted that defendants
 ashtray was smaller and, consequently, less expensive than that
 produced by Lancaster. He expressed his concern that if defendants
 advertised their ashtrays by merely showing a picture of the ashtray and its price, such advertising would interfere with Dunhill's
 ability to sell the plaintiff's ashtrays and would damage Dunhill's
 reputation. He was concerned that customers would be led to believe
 that they could purchase the same ashtrays sold by Dunhill for a
 lower price from defendants.
- 7. An advertisement published by defendants illustrating their ashtray is annexed hereto as Exhibit C. It will be seen that defendants advertise their ashtrays by showing a picture of the item and its price.
- 8. Since my conversation with Mr. Robin Weir, plaintiff has sued defendants for infringement of its patent and has notified Dunhill of the action taken. However, Dunhill has not purchased any more ashtrays and Mr. Michael Walters, now Dunhill's principal buyer, continues to enquire what progress we are making with this suit.

than defendants' manufacture and sale of ashtrays embodying plaintiff's design, which would interfere with the business relationship between plaintiff and Alfred Dunhill. Therefore, I believe that plaintiff's sales have been adversely affected by defendants' making and selling ashtrays embodying plaintiff's patented design, and urge this court to grant plaintiff's Motion for Summary Judgment.

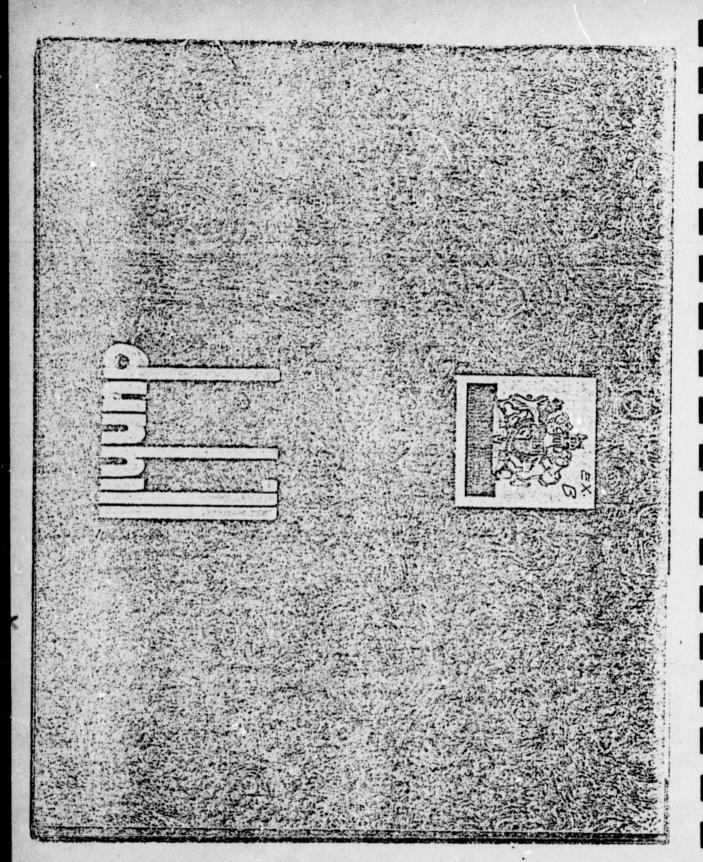
THOMAS SCOONES

Sworn to and subscribed

before me this day of June, 1973.

Notary Public

Chestad in General Co. 107 A



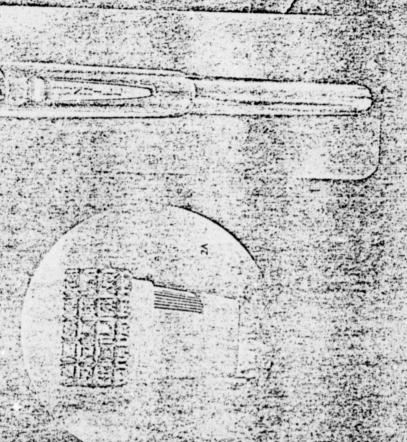
EXHIBIT

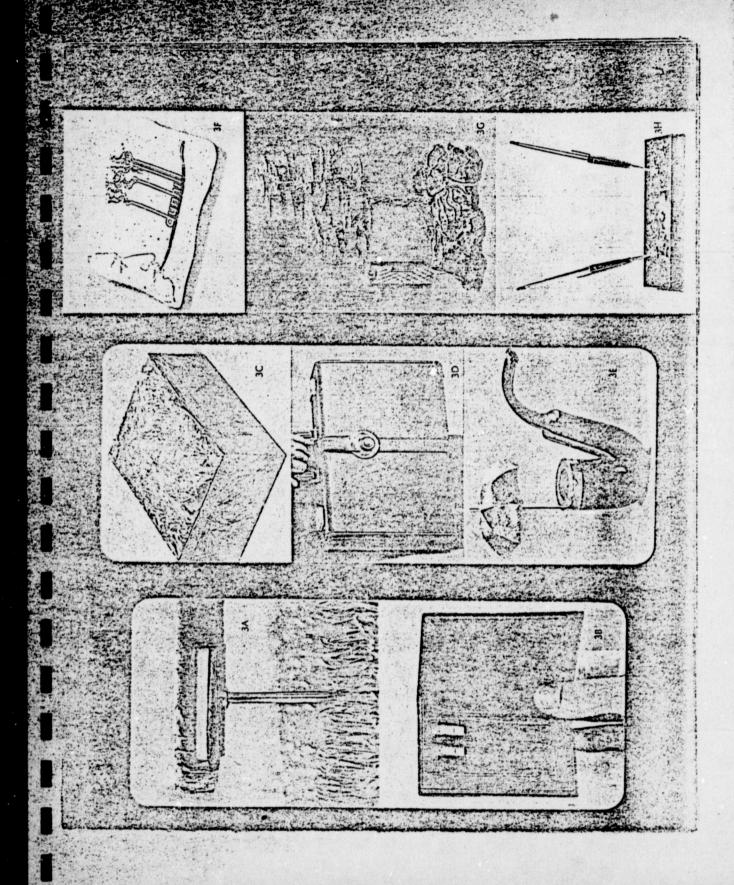
with Pave Diamond top 3,250.00 10,500.00 2A-Dunhill Platinum Jacketed Rollagas lighter 3A-For the Cigar Smoking Golfer a 14 Kt Gold 28-Dunhill Platinum felt-tip Pen with Pave 38-Platinum Collar Stays in Pinseal Leather 3C-9 Kt Gold Cigar Humidor in the manner Golf Tee Cigar Holder 30-Dunhill Attache Case with removable Also available in Sterling Silver Carrying Case Combination Lock. Black Hide underarm Folio and pre-set dial type Design Patent Pending Design Copyright of Faberge with Lapis Lifter 1114"x 814"x 344"

JOHN Until Attache Case with removable underarm Folio and pre-set dial type
Condination Leck. Black Hide
Condination Leck. Black Hide
Design Patent Pending
3E—Dunhill Rain Pipe with 18 Kt Cold
Umbrella that slips off for fine days
3F—Ceramic Ash Tray designed by
Fornasetti of Milano
3G—Brass Tree Sculpture on Stone Base.
Created by Albert Guibara of California.
Approximately 9" high
125.00
3H—Malachite Pen Base with two
Parier Pens in 14 Kt Cold
Also available in Lapis
395.00

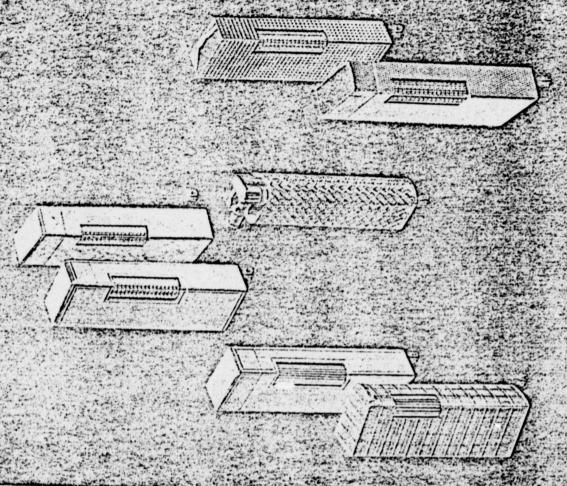
Mail and phone, outside our delivery area dens shipped prepaid.

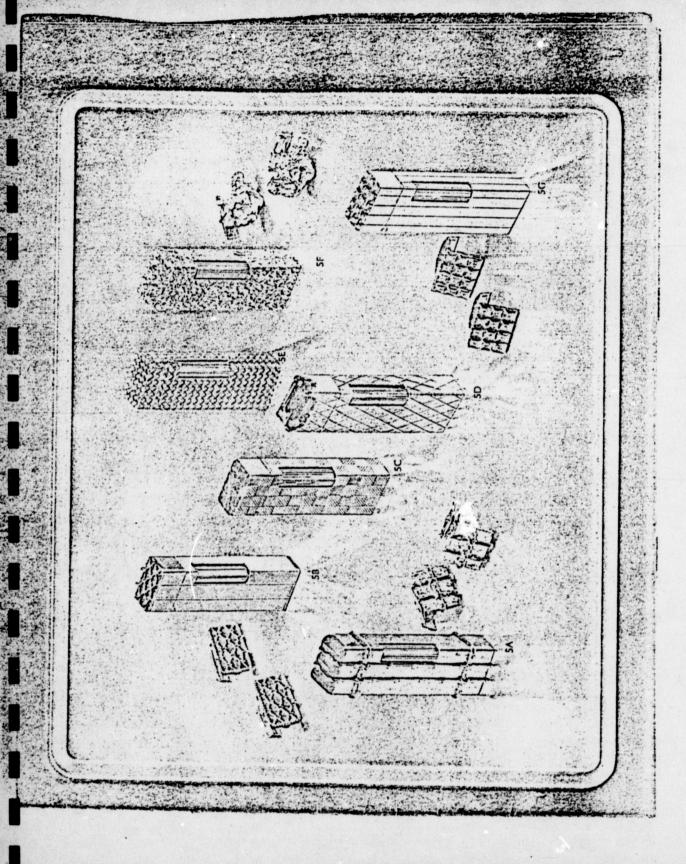
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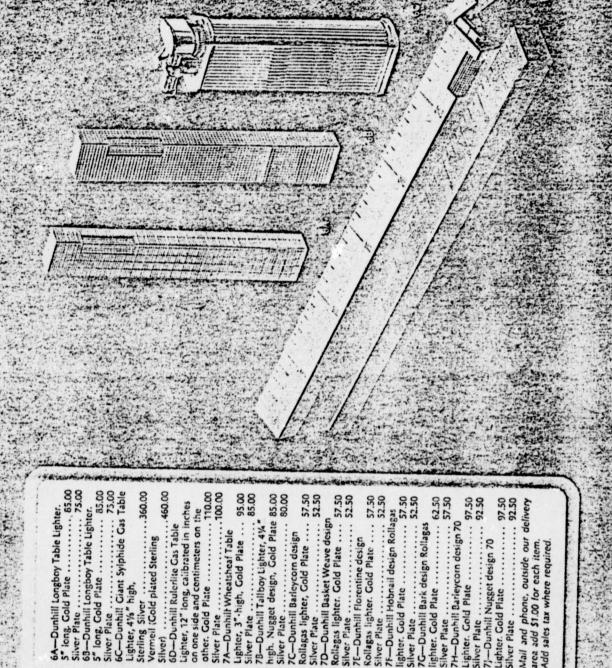




design 310.00 77.50 77.50 240.00 0.001,1..... Matching 18 Kt Cufflinks 340.00 095.001,100.00 SE-Dunhill 18 Kt Woven Gold Jacketed 555.00 Rollagas lighter 655.00 Matching 14 Kt Cufflinks 250.00 F-Dunhill 18 Kt Nugget Gold Jacketed With Matching Cufflinks 930.00 Mail and phone, outside our delivery 4A-Dunhill Sterling Silver Aldunil area items shipped prepaid except add Jacketed Rollagas lighter with Lapis 4D-Dunhill 14 Kt Gold Jacketed Rollagas Lighter with Lattice design Rollagas Lighter with Pavé Diamond Rollagas Lighter with Topaz Quartz and Yellow Gold Bamboo overlay design 4E—Dunhill Sylphide Lighter in Rollagas lighter with Lapis inlay. 58-Dunhill 18 Kt Gold Jacketed 5C-Dunhill 18 Kt Gold Jacketed 5D--Dunhill 18 Kt Gold Jacketed Gold Plate Inlay. Gold Plate 5A—Dunhill 18 Kt White Gold 5G-Dunhill 18 Kt Gold Jacketed Sterling Silver 4F-Dunhill Barleycorn design Rollagas lighter with Malachite over lapis top Matching Cufflinks Rollagas Lighter with Malachite Vermeil (Gold plated Sterling Rollagas lighter-Barleycorn Rollagas lighter—Florentine 4G-Dunhill Hobnail design Rollagas lighter-Foxhead Add sales tax where required. \$1.00 for 4F and 4C. Rollagas lighter. Yellow Gold White Gold







iver Plate

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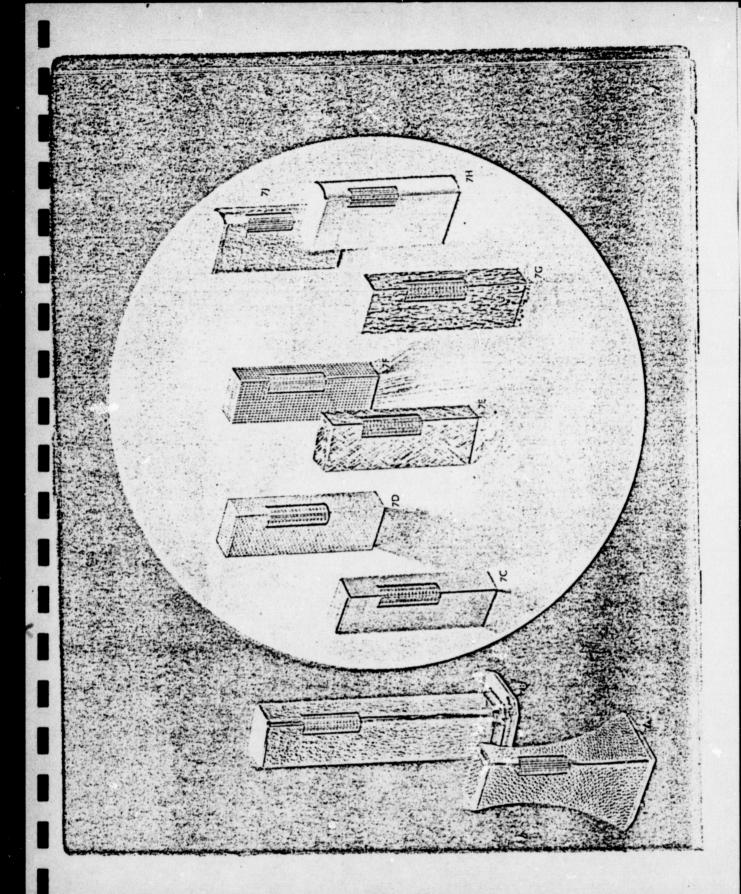
ighter, 41% " high,

Sterling

1-Dunhill Nugget design 70

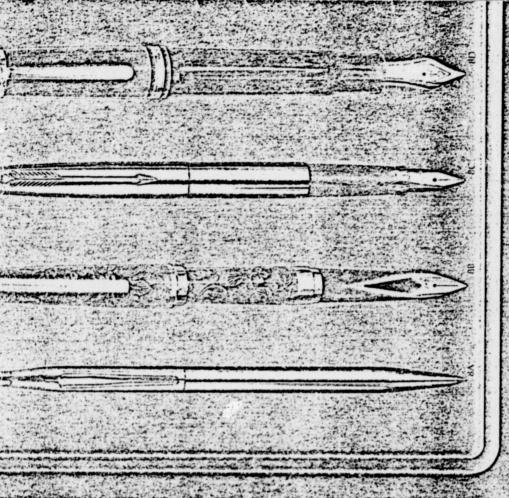
Silver Plate

Add sales tax where required. area add \$1.00 for each item.



A

Matching 14 Kt Gold Pencil50.00 00:051.....150.00 broad points475.00 broad or double broad points ...44.00 with Lapis Top35.00 with Malachite Top35.00 98-Dunhill Ballpoint Pen in Florentine In 14 Kt Gold125.00 9C-Dunhill Felt-Tip Pen in Florentine ...27.50 In Sterling Silver35.00 In Sterling Silver27.50 In 3730 14 Kt Rolled Gold Plate...40.00 In 1/30 14 Kt Rolled Gold Plate. . . 22.50 ...22.50 In 1/30 14 Kt Rolled Gold Plate...22.50 Available with fine, medimum, broad 88—Sheaffer Signed Limited Edition Pen in Teak with Gold Inlay design. 3D-Mont Blanc Diplomat Fountain en. Available with fine, medium 9A-Dunhill Ladies Sterling Silver 9G-Dunhill Jumbo Felt-Tip Pen BA-Cross 14 Kt Gold Ballpoint Available with fine, medium or Available with fine, medium or In Sterling Silver In 14 Kt Gold 8C-Parker 11 Kt Gold Pen. 9D-Dunhill Fountain Pen 95-Dunhill Ballpoint Pen In Sterling Silver 9F-Dunhill Felt-Tip Pen. In Sterling Silver or double broad points. Felt-Tip pen



Felt-Tip Pens-blue, black, green or

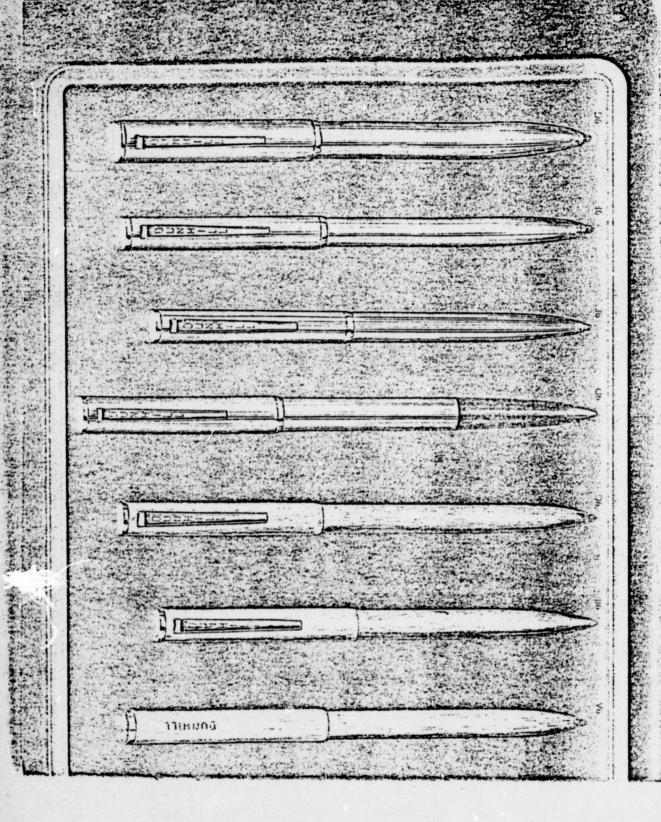
REFILLS

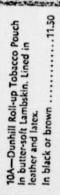
Mail and phone, outside our delivery

Add sales tax where required.

area add 75¢ for each item.

in 1/30 14 Kt Rolled Gold Plate...35.00





108—Dunhill Pipe Smoker's Knife in stainless Steel10.00

10C-Dunhill Pipe in Shell finish. 55.00

10D—Dunhiil Pipe in the New Redbark finish55.00

10E—Dunhill Shell Pipe with 9 Kt Nugget Gold Band135.00 108

10f—Dunhill Tobacco Sampler Chest contains twelve 2-ounce tins of Dunhill imported tobacco22.00

10G—Dunhill Butcher Block Tobacco Humidor with clay Moistener 5¾" square and 7½" tall30.00 10H—Dunhill Crystal Pipe Knocker Ash Tray 7½" in diameter.....17.50

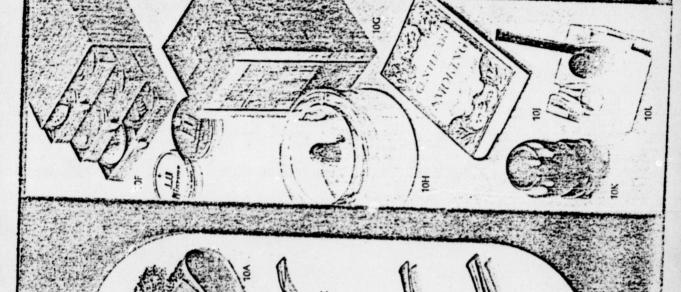
10j—Alfred Dunhill's famous "Gentle Art of Smoking"

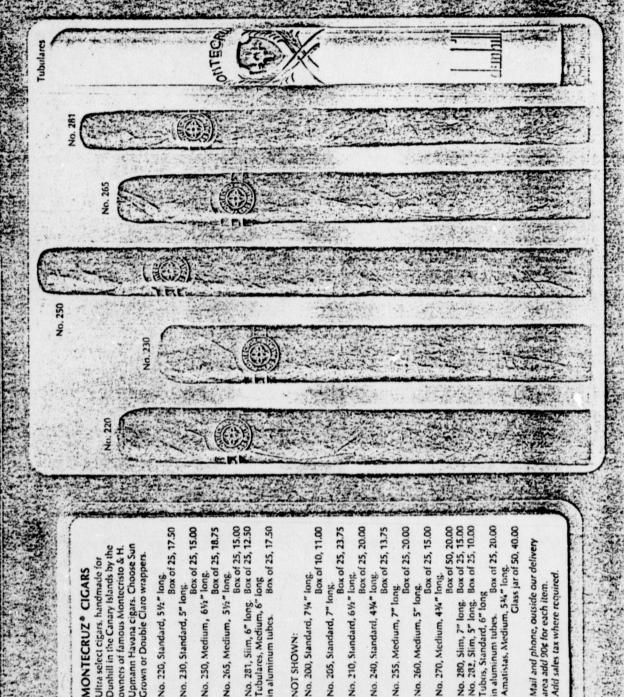
100

10K Dunhill Walnut Pipe Rest...10.00

10L—Dunhiil Crystal Pipe Rest for two pipes14.00 for one pipe (not shown)..... 8.70

Me and phone, outside our delivery case as \$1.00 for each item ... except sets \$1.00 for 10F, 10C and 10H. And sales tax where required.





Box of 25, 18.75

No. 250, Medium, 61/2" long. No. 265, Medium, 51/2" long.

Box of 25, 17.50

No. 220, Standard, 51/2" long. No. 230, Standard, 5" long.

Dunhill in the Canary Islands by the Upmann Havana cigars. Choose Sun owners of famous Montecristo & H. Grown or Double Claro wrappers.

Ultra select cigars, handmade for MONTECRUZ® CIGARS

No. 281, Siim, 6" long. Box of 25, 12.50 Tubulares, Medium, 6" long

Box of 25, 17.50

in aluminum tubes. NOT SHOWN: Box of 10, 11.00 Box of 25, 23.75

No. 200, Standard, 71/4" long.

No. 210, Standard, 61/2" long. No. 240, Standard, 41/2" long.

No. 205, Standard, 7" long.

Box of 25, 20.00

Box of 25, 13.75

Box of 50, 20.00

No. 270, Medium, 41/4" long.

No. 260, Medium, 5" long. No. 255, Medium, 7" long.

Mail and phone, outside our delivery

Add sales tax where required.

area add 90¢ for each item.



Havana cigars. Choose American Market Handmade of choice vintage leaf in the Selection or English Market Selection. tradition of the famous H. Upmann

No. 3, Standard, 5½" long. Box of 25, 15.75 No. 4, Standard, 5" long. Box of 23, 13.25

No. 22, Medium, 6" long Box of 25, 15.75 NOT SHOWN:

NO. 1, Standard, 61/2" long. Box of 25, 18.25 No. 5, Standard, 4%" long. Box of 25, 12.75

No. 6, Medium, 61½ " long. Box of 25, 17.00

No. 7, Mcdium, 5" long. Box of 25, 13.25 No. 8, Mcdium, 43/4" long. Box of 50, 16.50

FLOR DE A. ALLONES CIGARS

grown from choice Cuban seed planted Made from extra mild vintage tobaccos in Central America. Choose Double Claro or English Market Selection. No. 23, Medium, 67e" long.

Box of 25, 12.50 No. 56, Slim, 7" long. Box of 50, 20.00 Box of 25, 10.00 No. 240, Medium, 5%" long.

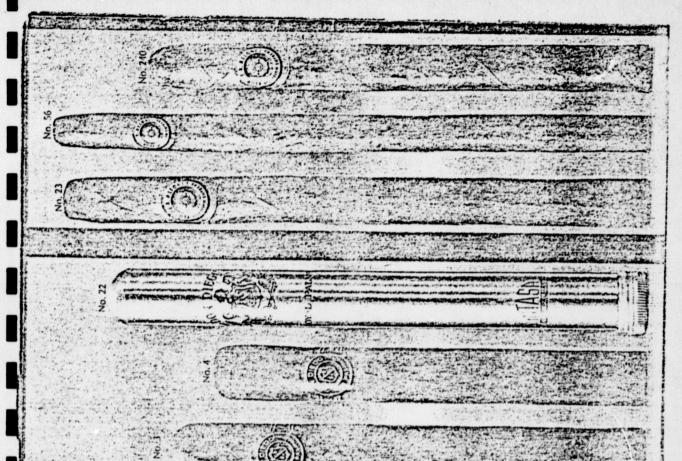
NOT SHOWN: No. 15, Standard, 51/2" long. Box of 25, 17.50 NOT SHOWN:

No. 25, Standard, 5" long. Box of 25, 12.50 No. 50, standard, 61/4" long. Box of 25, 18.75

No. 89, Slim, 5%" long. Box of 50, 17.50 Box of 50, 17.50

No. 65, Slim/tip, 4%" long.

Mail and phone, outside our delivery Add sales tax where required. area acid 90¢ for each item.





SHAKESPEARE® CIGARS

unsurpassed smoking pleasure for the educated palate. Choose Double Claro Made of premium vintage tobaccos for or English Market Selection.

No. 6, Slim, 51/4" long. Box of 50, 17.50 No. 8, Standard, 51/4" long. Box of 25, 10.25 Romeo, Medium, 67/8" long

NOT SHOWN:

in aluminum tubes.

Box of 25, 13.75

NO. 4, Medium, 61/4" long. No. 4, Medium, 61/4" long.

No. 5, Medium, 5%" long.

Box of 25, 10.25 No. 9, Medium, 5" long. Box of 25, 7.75

TEMPLE HALL CIGARS

Ramon Allones. Choose Double Claro renowned Havana cigars Partagas and crafted under the supervision of the former manufacturer of the world Jamaica's finest handmade cigars or English Market Selection.

Box of 25, 20.00 No. 3, Standard, 51/2" long. No. 1, Standard, 61/2" long.

• No. 16, Medium, 6¾" long. Box of 25, 17.50 Box of 25, 17.50

NOT SHOWN:

No. 7, Medium, 51/2" long. Box of 25, 15.00 No. 14, Slim, 73/4" long. Box of 25, 15.00 • No. 17, Medium, 6" long. Box of 25, 16.25

Mail and phone, outside our delivery Add sales tax where required. area add 90¢ for each item.

· English Market Selection only.

by Richard Dunhill17.50 snuff in your pocket, and a leaflet describing consists of six quarter ounce bottles of Snuff, 14A—Dunhill Presentation Snuff Starter Set history, manufacture and how to use Snuff six Handkerchiefs, six Snuff Pots to carry

15A-Dunhill lead crystal Cigar Ashtray, presentation box 81/2" long. In its own lined wooden

in imported Onyx, 61/2" long25.00 158-Dunhill Cigar Smoker's Ashtray

..75.00 15C-Hand-rubbed solid Walnut Cigar Humidor with partitions for different sized cigars. 91/2 "x71/2" x33/4".

..85.00 15E-Cigar Humidor in Gold Tooled Leather. 3D-Black Morocco Cigar Humidor Black or brown 11" x 81/4" x 41/4". with Smoked Glass Top 101/2" x 81/2" x 51/2"

.185.00 15F-14 Kt Gold pocket Cigar Cutter Fabergé Style

.....37.50

15G-14 Kt Gold pocket Cigar Cutter.. 105.00

....95.00 Kamagona Wood 111/2" x 9" x 31/2" 15H-Cigar Humidor in exotic

15]-Stag Horn Cigar Cutter26.00

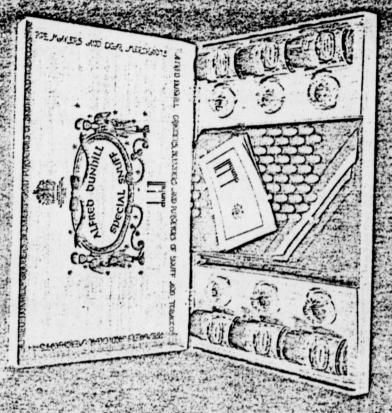
15K-Black Leather sided Cigar Cutter, .13.00

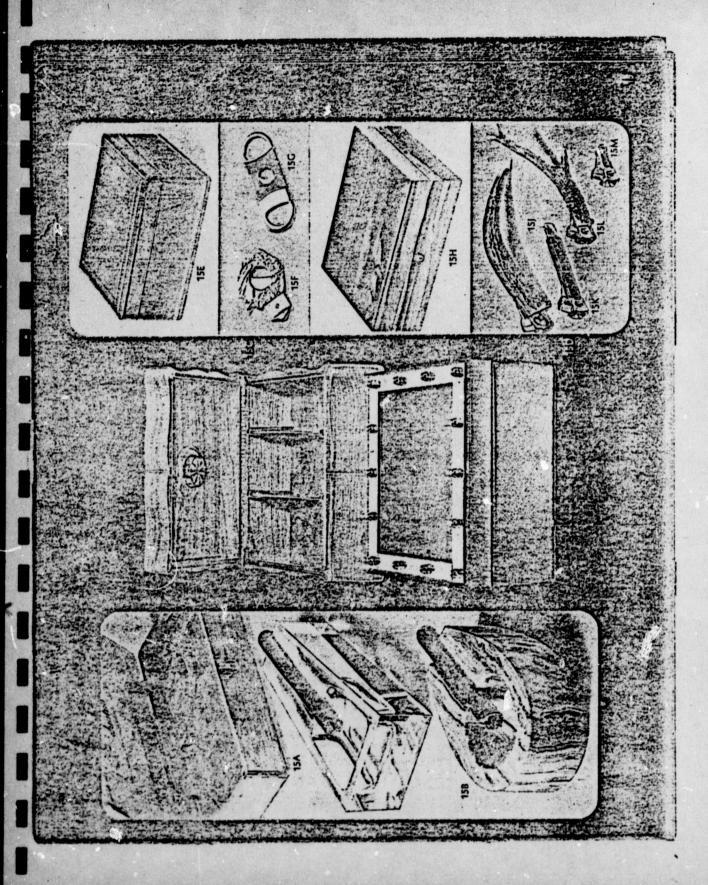
3.00 15M-Stag sided Cigar Cutter ..

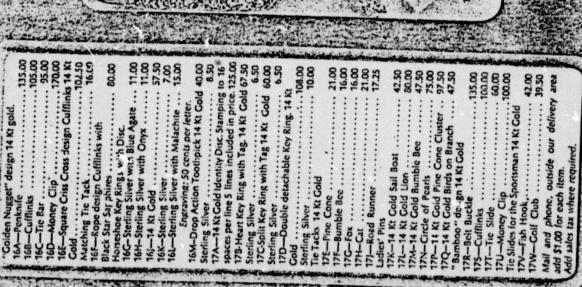
....32.00

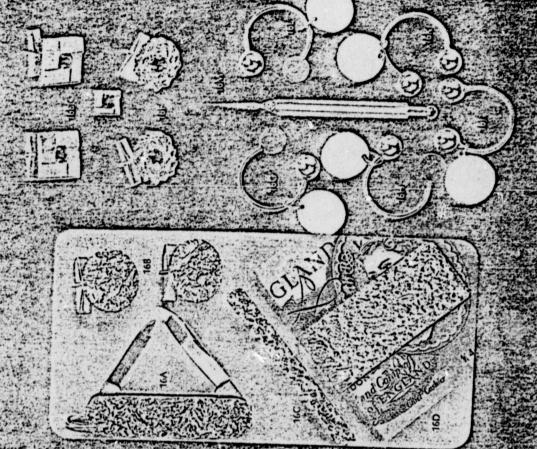
151-Stag Point Cigar Cutter ..

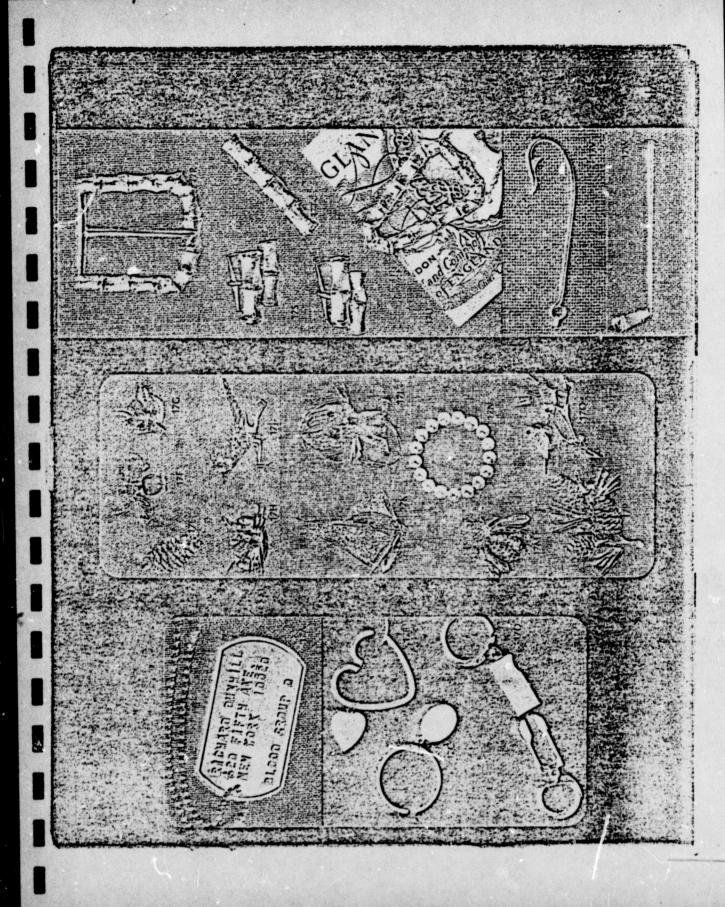
area add \$1.50 for each item ... except Mail and phone, outside our delivery Add sales tax where required. 15A & 15B which are \$2.00 and cigar cutters \$1.00.











18A—Famous Dunhilf Four-In-One Diary Combination in its own handsome gift box. It's a Diary, Wallet, Credit Card Case and Teleptione Directory.

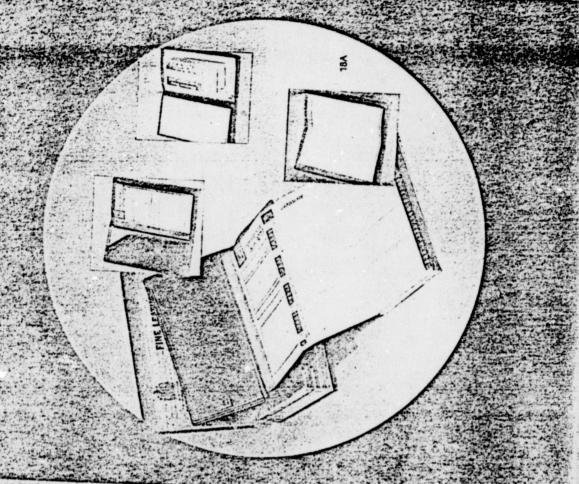
Black Pinseal/14 Kt Gold corners. 35.00 Black Pinseal

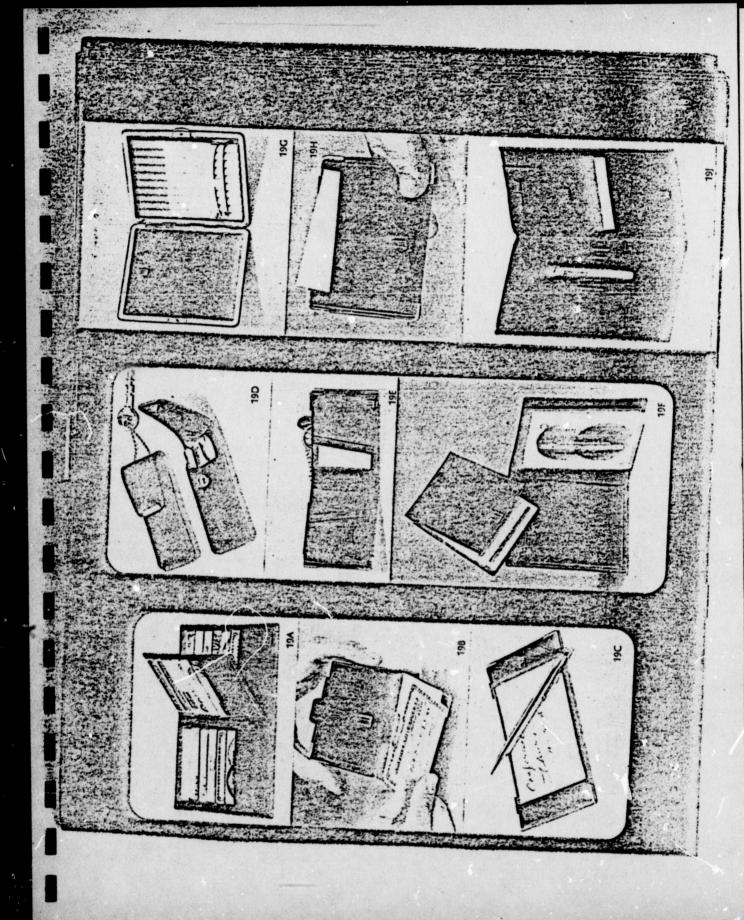
ack Pinseal28.00 lack Morocco18.00 Brown Harness18.50 corners13.50 Gold corners35.00 enables you to carry whichever cards Without corners.....15.00 clippers, tweezers and file.....10.50 pockets and 14 Kt Gold corners...35.00 Without corners20.00 cards with removable center section 19A-Multi Credit holds 6, 12 or 18 ..15.00 srown Harness10.50 19C-Hasty Note Pad holds standard "x5" cards. Black Pinseal with 14 Kt 19E-Pinseal Billfold with Lizard trim lack Pinsealired lining21.00 slack Morocco/buff lining16.00 Srown Rodeo/buff lining17.00 Gold corners20.00 198-Magnetic Credit Card Holder. 19D-Manicure Set Keyring. Black or In Black Morocco with rolled gold red leather case holds stainless steel Card combination. Remove one . . . Also available for king size cigarettes. 19F--Removable Moneyfold-Credit 19H-Business card case with 14 Kt 9G-Cigarette Case holds eleven carry either piece separately. Slack Pinscal Black Morocco 00 mm cigarettes. Black Morocco ... 191-Passport case Ou want

Brown or red Buffalo

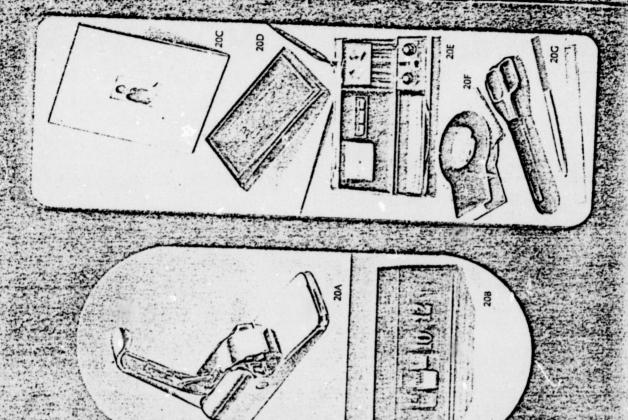
Mail and phone, outside our delivery

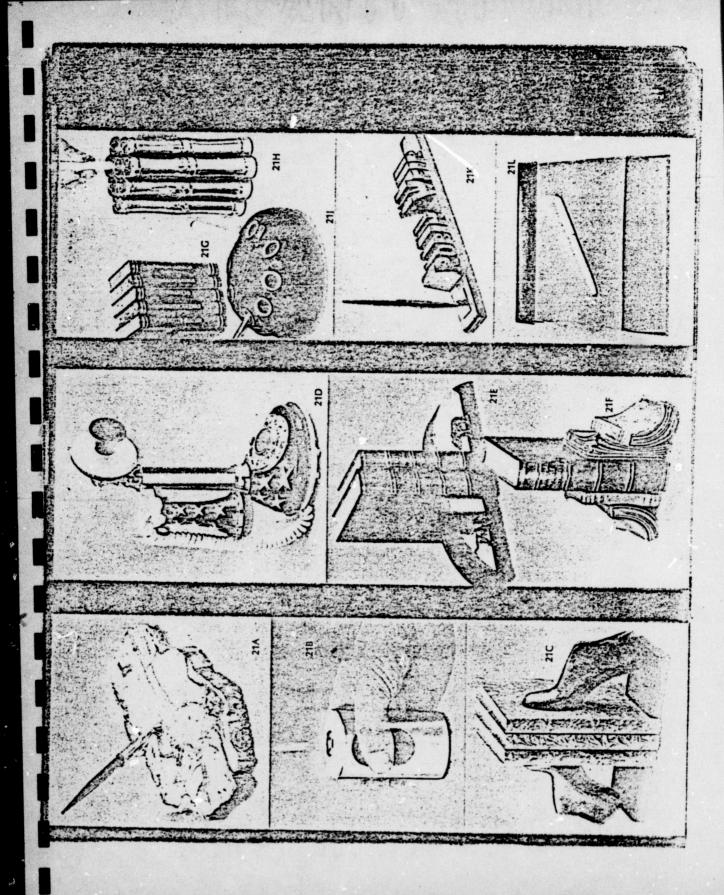
area add \$1.00 for each item. Add sales tax where required.

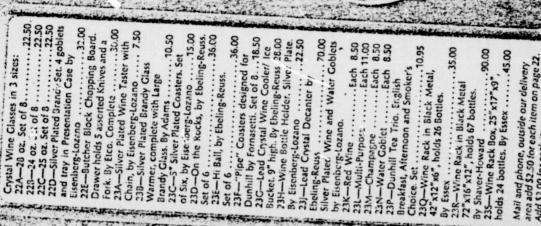




clips or staples. 208—Digital Desk Clock. Wood grain Case by Caslon31.00 Brushed Silver or Gilt. By Burns10.00 Slack or Brown Leather12.50 20C-Postage Stamp Picture Frame is 8"x10" 3y Abbott55.00 20F-Desk Paper Grip with Magnifying Class.16.00 Leather Case. By Wusthof27.50 with Ballpoint Pcn65.0030.00 Parker ball point Pen and perpetual Calendar. By American Telecommunications45.00 Random House Dictionary by Star Case . 23.00
The Saurus by Star Case . 22.00
The Philadock Bookends in polished Brass by Philadelphia Metal Crossword Puzzle Dictionary by Star Case . 27.00 20A-Paper Welder joins pages without and desk toy by A. & M. 8.00 21C-Original Boot Makers Last Bookends. Pen Base with Parker Ballpoint Pen. 16 letters 21A-Sheaffer Pen Base of Petrified Wood delivery60.00 for \$10-\$15 plus normal connecting charge. 21G—Set of 5 midget Dictionaries—English, 205-Combination AM/FM Radio-Alarm Clock Desk Set. Complete with Notepad, 21L—Buff Note Pad in brown Leather Holder 20G-Library Sc. -- Gold Plated Scissors, Every pair different 21D-Stars & Stripes Telephone-can be fitted by your local telephone company 21E—Bull and Bear Lucite imbedment 21K---Custom made Solid Walnut Name Letter Opener and 8" Ruler in Black German, French, Italian and Spanish Mail and phone, outside our delivery maximum. Allow minimum 3 weeks bookends H-Bamboo Pencil Holder by Picture opening 21/2 "x31/2". Brushed Chrome 218-Braun Table Lighter. Add sales tax where required. area add \$1.50 for each item. by A. & M. Brown Leather by A. & M. 8"x10"





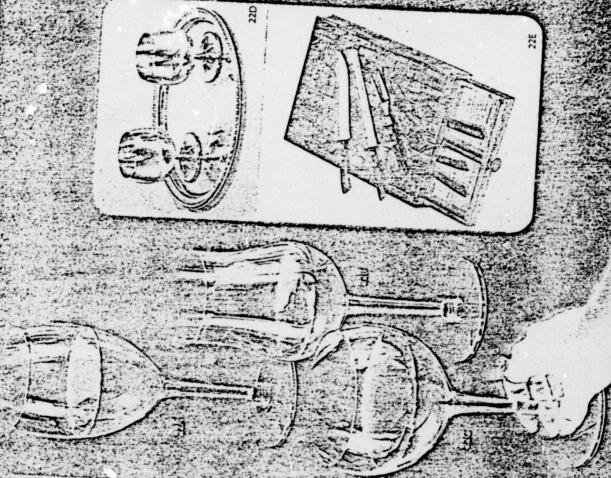


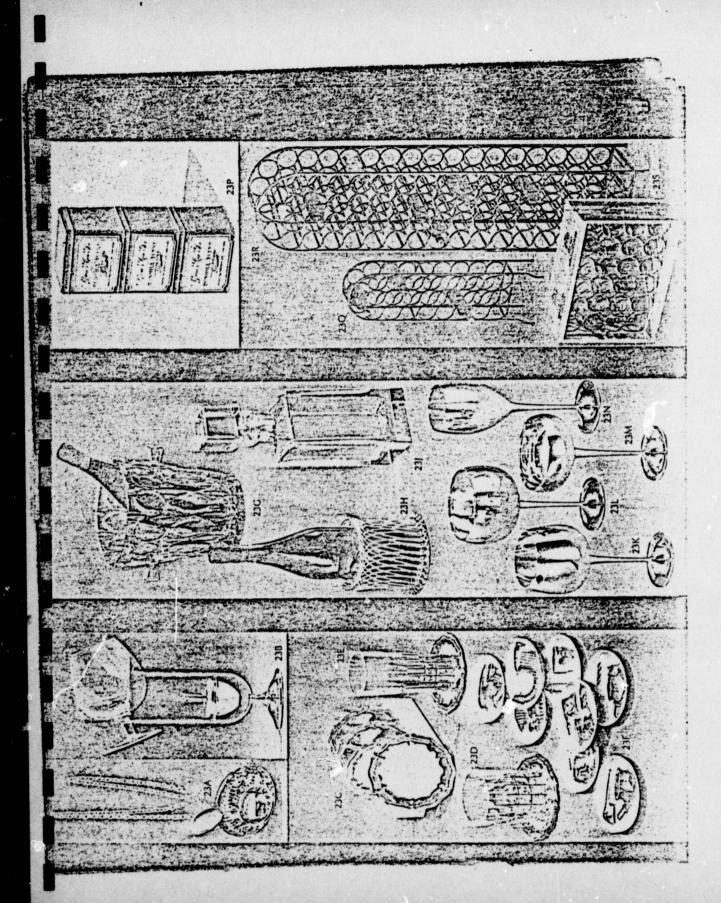
Add \$2.00 for each item on page 23

except add \$1.00 for 23A.

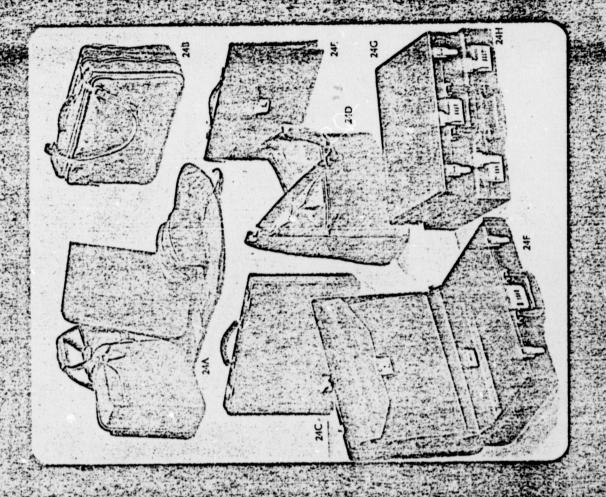
23Q. 23R and 23S shipped collect.

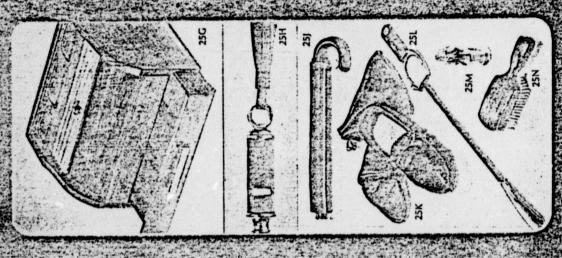
Add sales tax where required.

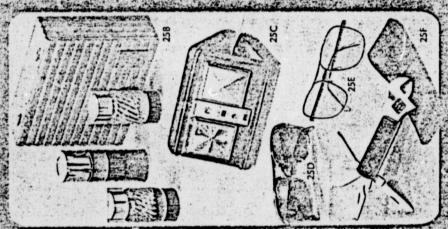


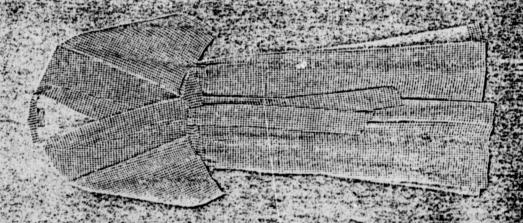


Shaving Brush with Stainless SD—Shell Frame24.50 25F—Metal Frame24.50 29.50 teel Handle by Kent45.00 -Hair Brush by Kent 29.50 24C-Slim Attache Case. In Belting Hide, black or brown85.00 Hide by Mutual32.00 24E—Slim Briefcase by Renwick. color Terry Lining35.50 ment in leather Case14.00 covered by Star Case..... 5.00 29 Knirps20.00 ea add \$2.00 for each item on page 24. removable Portfolio. By Atlas...225.00 5-Panel-sided Attache case in black or brown leather by Atlas.....100.00 eather by Renwick.....75.00 Also available unlined......25.50 Deodorant in Deluxe Gift Box...12.50 In black or brown leather 40.00 Garment Bag, Portfolio and Toilet Case. 25H-London Bobby Whistle, Leather -Black Nylon Telescopic Umbrella 24A—Underseater Bag with removable 258—Dunhill After Shave, Cologne and 24H-Attache Case in black or brown lightweight leather, black or brown, 24D-Shoulder Bag in Brown Belting 24F -- Attache Case in Brown English K-Dunhill leather Travel Slippers fail and phone, outside our delivery 25A—Checked Kimono Robe, solid SG-Walnut roll-top Dresser Valet Sunglasses. Lenses get darker in the -Brass and Leather Shoe Horn, 1dd \$1.00 for each item on page 25 248-Underseater with adjustable Shoulder Strap in Belting Hide by 25C-Travel Radio AM/FM Alarm Clock in folding Leather Case by sun, lighter in the shade. By Plaza. Belting Hide. Leather lined with add sales tax where required. xcept add \$1.50 for 25G.









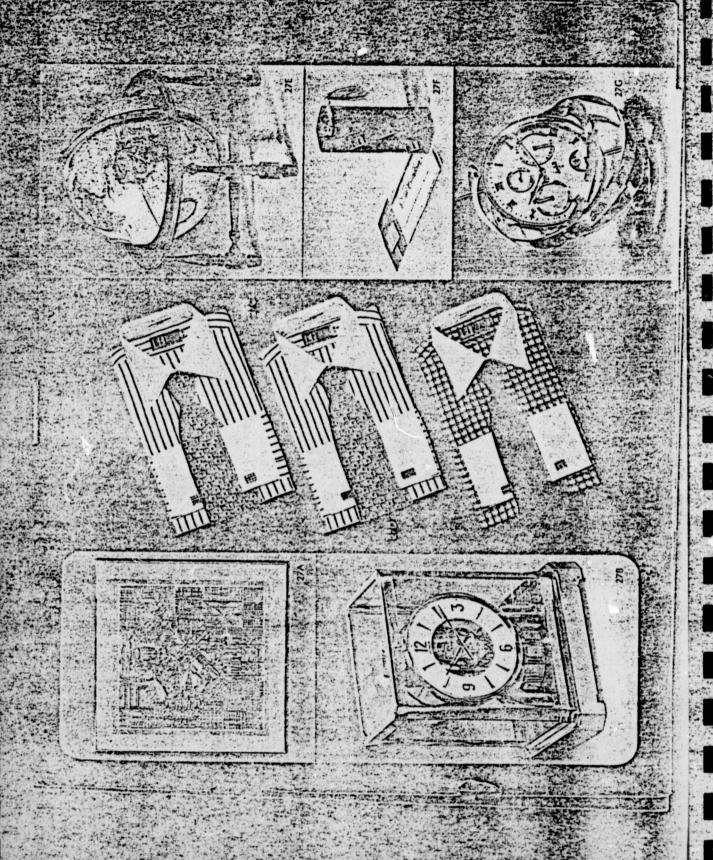
Projects time on ceiling 614 "high 35.00 ewel by Swiza, 5" high110.00 ewel by Swiza, 3%" high 40.00 with Leather Case by Relide ... 56.00 or Chrome, 21/2 "x 4" by Relide . . 110.00 clock, 9" high, by Linder 65.00 buildings of the world, unframed 95.00 works on temperature changes . 185.00 Continental style cut in following sizes: all with white collars and cuffs. . 20.00 Solid Navy or Maroon 10.00 No winding, no battery, no electricity 26F-Battery Operated Bullet Clock, Gilt 49.95 he latest in a limited series, 250 signed, 278 — Jacger-ic-Coultre Atmos Clocks 27F-Dunhill Gift Certificate-the anand the recipient's name and address swer to the problem gift. A most appropriate way to shop for those on your ist who you feel would prefer to select their own gift. Just specify the amount G-8 day alarm World Time Clack with separate dials for day, date, month by Relide340.00 Mail and phone, outside our delivery area add \$2.00 for each item on page and phases of the moon, 71/2" high 17A-- Dunhill Print by Bob Bednarski. 6G-Class Domed battery operated Blue checks, Blue or Maroon stripes 161/2 fits 34-36 268-Green Onyx Clock, 8 day, 15 numbered copies showing exotic 27C-Dunhill Dress Shirts, Special New York and Chicago only 14½ fits 32-34 sleeve 16 fits 33-35 Navy/White or Maroon/White . . 17" high, by Replogle 26A—Ceiling View Alarm Clock. 26E-Travel Clock, Black or Gilt 6C-Gilt Clock, 8 day, 7 jewel, 27E-Antique Finish Globe with up-to-date map. 12" diameter, 27D-Dunhill Ties. Woven in we will do the rest. 15% fits 33-35 15 fils 33-35

26 and page 27 except add \$1.50 for

Catalog prices subject to change.

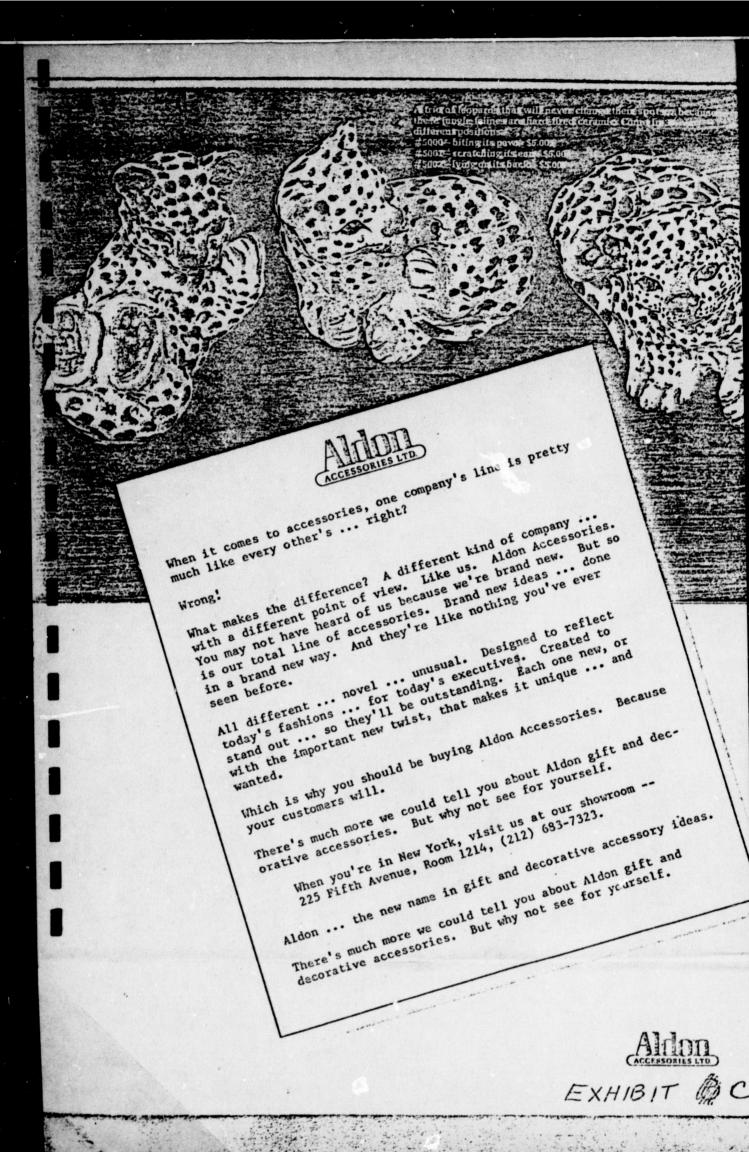
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27A, 27C and 27D.

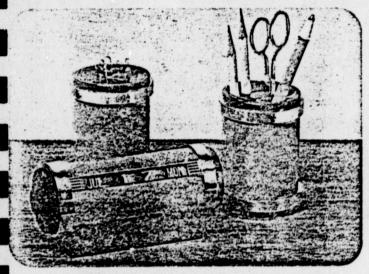


Koulkanings militarensations plan

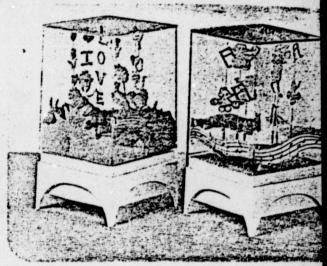
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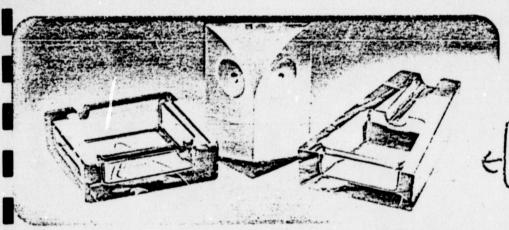
Tomorrow's fashions in decorative here's a representation of the cor



A very different look in a trio of most-used desk accessories—magnetized paper clip caddy, pencil holder, and perpetual calendar. Highly styled of dramatically contrasting black and burnt orange plastic with bands of polished chrome. #5008 \$10.00



The old-fashioned music box in a now-fashioned format. White plastic base with a box-like plastic cover. Inside, the mechanism moves round-and-round with the music. Choose "Love Story" in the clear top with moving hearts and flowers, "Talk to the Animals" in the smoky blue cover with moving ele #5034 "Love Story" \$15.00 #5055 "Talk to the Animals"



Only 4" square, but massive in appearan this handsome, clear crystal ashtray boasts a deeply etched personal letter. #5024 \$10.00

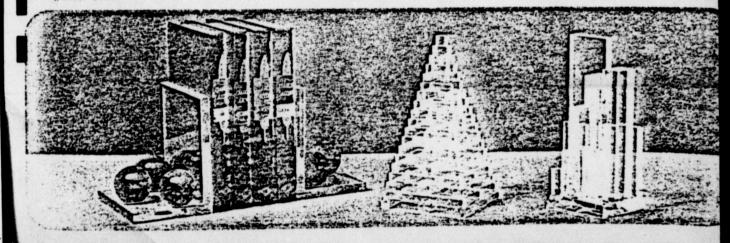
A modern sculpture in clear crystal. Thi sophisticated, clear crystal owl perches the desk day and night. A rare bird. #5036 \$15.00

You've never seen a cigar ashtray before this. Clear crystal and perfectly proportioned just for cigars. An executive must. #5037 \$15.00

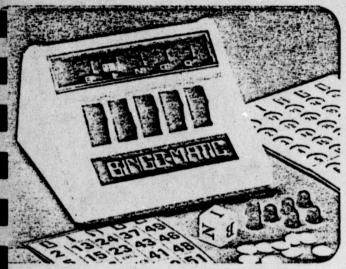
All prices are suggested retai

A clear winner as a bookend set. Clear lucite bookends with three bright color lucite balls dressing up the base. #5028 \$15.00

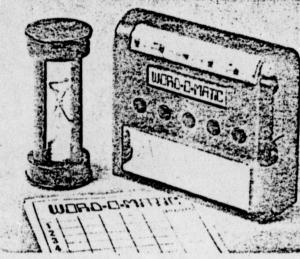
An ancient form in a modern material. Bars of clear lucite criss-cross to make an impressive 71/2" high pyram!d paperweight. #5009 \$10.00 An ultra-modern clear lucite paperweigl Bold slabs stand at all angles to an impressive 7";" above the desk. #5010 510.00



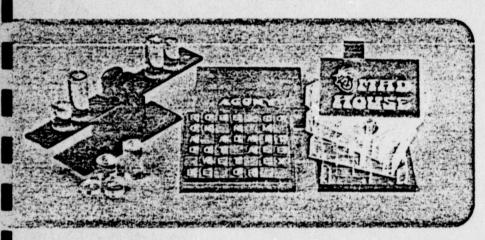
accessories. lete Aldon collection.



The family who has everything will surely want this personal, portable, battery operated Bing-O-Matic game. Complete with instructions and game cards and markers. #5006 \$15.00



Interested in words—the perfect gift is a battery-operated "Word-O-Matic" game. Comes complete with timer, scoring sheets, and instructions. A competitive word game. #5007 \$9.00



Unique as it is impressive. A tri-dimensional personal letter that doubles as a paperweight or desktop ornament.

Here's a marble-and-metal "Do It Now" executive letter holder that adds a touch of urgency to desktop finery. #5080 \$9.00

Balancing the books is easy compared to balancing the "Teeter-Tot." Eight clear lucite rods must be combined with distance from the center to create a perfect balance.

For the crossword puzzle enthusiast-Agony—to create new thinking and ideas. Make up your own puzzles. #5022 \$4.00

For the maze fanatic, "MadHouse" is a constantly changing challenge to move the ball from top to bottom and out. #5021 \$5.00

Write for full details.

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A most unusual desk accessory an executive can literally count on. It's a working abacus in brass and marble. #5026 \$8.00





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#5008	Three Piece Desk Set	12 sets5.00 Ea 6 sets5.50 Ea 3 sets5.80 Ea
#5054	"I Love You" Music Box Tune: Theme from "Love Story"	2 pieces7.50 Ea (MINIMUM: 2 Pieces)
#5055	Elephant Band Music Box Tune: "Talk to the Animals" from	2 pieces7.50 Fa. (MINIMUM: 2 Pieces)
#5024	"Doctor Doolittle" Lead Crystal Initial Ashtray All initials except I,0,Q,U,V;X,Y,Z.	18 pieces5.00 Ea (MINIMUM REORDER: 6 pieces your choice)
#5036	Lead Crystal 42"Tall Owl	2 pieces7.50 Ea (MINIMUM: 2 Pieces)
#5037	Lead Crystal 6" Cigar Ashtray	2 pieces7.50 Ea (MINIMUM: 2 pieces)
#5081	(NOT SHOWN) Lead Crystal 3" Pipeholder	2 pieces4.50 Ea (MINIMUM: 2 pieces)
#5025	(NOT SHOWN) Lead Crystal Animal Ashtrays Suitable also for nuts and candies. 10 assorted pieces, Rhinoceros, Bulldog, Lion	10 pieces5.50 Ea (MINIMUM REORDER: 5 pieces. All assorted)
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#5011	(NOT SHOWN) Swirl Lucite Sculpture 71" Tall	6 pieces5.00 Ea 3 pieces5.50 Ea 1 piece5.80 Ea
#5012	(NOT SHOWN) Cylinders Lucite Sculpture 72" Tall	6 pieces5.00 Ea 3 pieces5.50 Ea 1 piece5.80 Ea

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#5006 BINGO-MATIC Battery operated Bingo Game
                                                        12 pieces ...6.50 Ea
                                                         6 pieces ... 7.15 Ea
                                                         3 pieces ... 7.54 Ea
                                                        24 pieces ... 3.75 Ea
12 pieces ... 4.13 Ea
#5007 WORD-O-MATIC Battery Operated Word Game
                                                         6 pieces ... 4.35 Ea
                                                        12 pieces ... 2.00 Ea
#5079 THE BALANCING ACT
                                                         6 pieces ...2.20 Ea
                                                         3 pieces ...2.30 Ea
                                                        12 pieces ...2.00 Ea
#5022 AGONY Word Game
                                                         6 pieces ...2.20 Ea
                                                         3 pieces ...2.30 Ea
                                                        12 pieces ...2.50 Ea
#5021 MAD HOUSE PUZZLE
                                                         6 pieces ...2.75 Ea
                                                         3 pieces ... 2.90 Ea
                                                        24 pieces ...4.00 Ea
#5014 Solid Brass Initial Paperweights encased in
                                                        (MINIMUM REORDER 6
      an embroidered initialled velvet bag. 24
      assorted pieces, all initials except I, O,
                                                         pieces your choice)
      Q, U, V, X, Y, Z.
#5015 (NOT SHOWN) Solid Brass Button Paperweight
                                                         6 pieces ... 4.00 Ea
                                                          4 pieces ...4.40 Ea
        3" in diameter in a velvet bag.
                                                          2 pieces ...4.65 Fa
#5017 (NOT SHOWN). Solid Brass Golf Ball Paperweight
                                                          6 pieces ... 4.50 Ea
                                                          4 pieces ...4.95 Ea
                                                          2 pieces ...5.20 Ea
#5039 "DO IT NOW...before it's taxed" Paperweight
                                                          2 pieces ...3.50 Ea
                                                          (MINIMUM:2 pieces)
       on marble base
#5038 (NOT SHOWN) "DO IT NOW" without marble base.
                                                          4 pieces ...2.00 Ea
                                                          (MINIMUM: 2 pieces)
                                                          2 pieces....4.50 Ea
#5080 (NOT SHOWN) "DO IT NOW...before it's taxed"
                                                         (MINIMUM: 2 pieces)
      on a marble base with a Letter Rack.
                                                          6 pieces ...4.00 Ea
#5026 Solid Brass ABACUS on a marble base
                                                          4 pieces ...4.40 Ea
                                                          2 pieces ... 4.65 Ea
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Address all correspondence, inquiries, and orders to:

ALDON ACCESSORIES, LTD. Room 1214 225 Fifth Avenue New York, New York 10010

LANCASTER COLONY CORPORATION : Civil Action

Plaintiff : No. 72 Civ. 5038

v. : (Judge Tenney)

ALDON ACCESSORIES LTD. and

ROYAL LONDON LTD.

Defendants :

AFFIDAVIT OF ALAN H. LEVINE

STATE OF NEW YORK)
: SS.;
COUNTY OF NEW YORK)

ALAN H. LEVINE, being sworn, deposes and says:

- 1. I am a member of the firm of Breitenfeld & Levine, plaintiff's attorneys, and make this affidavit in support of plaintiff's motion for summary judgment.
- 2. I have been practicing patent law for more than sixteen years, and during this time have acquired extensive experience and knowledge with regard to patent property rights and violations of said rights. Included in my experience is the prosecution of a great many applications for United States design patents.
- 3. I have reviewed the Patent Office file of Design Patent D217,942 and find that it is proper in all respects. Further, in my opinion, based on my study, Design Patent D217,942 is valid. A copy of Design Patent D217,942 is annexed hereto as Exhibit A.
 - 4. I have carefully reviewed and compared an ashtray sold by defendants under Catalog No. 5037, and find that the design of defendants' ashtray and the design set forth and

claimed in Design Patent D217,942 are identical, except that the top surface of defendants' ashtray has a slight slope. In my opinion, both designs give exactly the same ornamental impression to one viewing the ashtrays.

- 5. A patent gives its owner the exclusive right to make, use, and sell the subject matter of his patent. Defendants, have been given notice of plaintiff's patent. Therefore, in my opinion, defendants sale of its ashtrays referred to above constitutes infringement of plaintiff's patent property rights in that defendants are interfering with plaintiff's exclusive right to the patented design.
- 6. Under the circumstances, plaintiff is entitled to an injunction restraining defendant from making, using, and selling, ashtrays embodying plaintiff's design, and to an award based upon an assessment of damages by the court for past and present infringement.

Alan H. Levine

Sworn to and subscribed before me this /2 day of June, 1973.

Notary Public

MARY ANN ERUNI Notary Public, State of New York No. 24-5496615

Qualified in Kieks County Commission Expires Varen 30, 1924

217,942 ASHTRAY

Nicholas P. Angelakos, Brooklyn, N.Y., assignor to Lancaster Colony Corporation, a corporation of Delaware

Filed Aug. 8, 1969, Ser. No. 18,600

Term of patent 14 years

Int. Cl. D27-03

U.S. Cl. D85-2

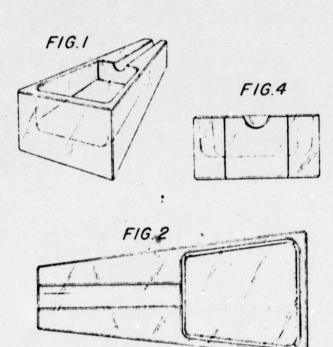


FIG.3 FIG.5

FIG. 1 is a perspective view of an ashtray showing my

- new design; FIG. 2 is a top view; FIG. 3 is a side view;
 - FIG. 4 is a rear view; and
 - FIG. 5 is a bottom on a reduced scale.
 - I claim:

The ornamental design for an ashtray, substantially as shown.

References Cited

UNITED STATES PATENTS

9/1946 Chambers _____ D85—8 D. 145,562 8/1954 Gayle et al. _____ D85-2 D. 172,873 12/1964 Gluck ----- D85-2 D. 199,716

OTHER REFERENCES

National Jeweler, March 1931, p. 69, Art Metal Works

Office Appliances, June 1958, p. 38, item 1, ashtray.

ROBERT C. SPANGLER, Primary Examiner

LANCASTER COLONY CORPORATION,

Plaintiff,

Civil Action 72

v.

Civ. 5038

ALDON ACCESSORIES, LTD. and ROYAL LONDON, LTD.,

(Judge Tenney)

Defendants.

AFFIDAVIT OF ARTHUR GINSBERG

STATE OF NEW YORK)

COUNTY OF NEW YORK)

I, ARTHUR GINSBERG, being duly sworn, deposes and says as follows:

- 1. I am president of ROYAL LONDON, INC., of which ALDON ACCESSORIES, LTD., is a subsidiary and make this Affidavit to accompany Defendants' Answer opposing Plaintiff's Motion for Summary Judgment.
- 2. In March, 1972, I was in Japan on a business trip. While on such trip, a Japanese company showed me an ashtray which is now the subject of the England suit in the above-mentioned action.
- 3. After the aforesaid was shown to me in Japan, I bought a certain number of these ashtrays which were duly delivered to me and have been sold.
- 4. When I first received notice of the claim of infringement of Design Patent No. D-217,942, I consulted my patent attorney, Arthur A. March, as to whether or not, in his

free and clear of the infringement of any valid U. S. Letters
Patent, and was advised by said attorney that, in his opinion,
such sales could be made without infringing upon the rights
acquired by any third parties.

5. It was only after such consultation on the expressed opinion of my patent attorney, as aforesaid, that such sales were undertaken.

Further affiant sayeth not.

Arthur Ginsberg

Sworn to and subscribed to before me this 27 day of June, 1973.

Notary Public

MICHAEL KALMANOVITS
Notary Public, State of New York
No. 52-201140
Oualified in Suffolk County
Certificate filed in New York County
Commission Expires March 30, 19.

217,942

ASHTRAY

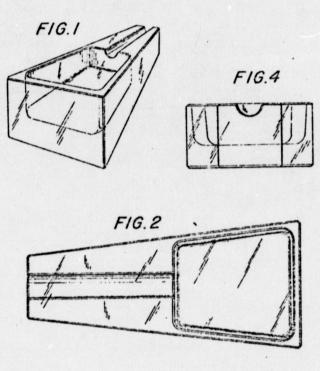
Nicholas P. Angelakos, Brooklyn, N.Y., assignor to Lancaster Colony Corporation, a corporation of Delaware

Filed Aug. 8, 1969, Ser. No. 18,600

Term of patent 14 years

Int. Ct. D27-03

U.S. Cl. D35-2



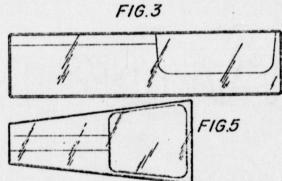


FIG. 1 is a perspective view of an ashtray showing my new design;

FIG. 2 is a top view; FIG. 3 is a side view;

FIG. 4 is a rear view; and

FIG. 5 is a bottom on a reduced scale.

I claim:

The ornamental design for an ashtray, substantially as shown.

References Cited

UNITED STATES PATENTS

9/1946 Chambers _____ D85-8 D. 145,562 8/1954 Gayle et al. _____ D85-2 D. 172,873 12/1964 Gluck _____ D. 199,716

OTHER REFERENCES

National Jeweler, March 1931, p. 69, Art Metal Works

Office Appliances, June 1958, p. 38, item 1, ashtray.

ROBERT C. SPANGI ER, Primary Examiner

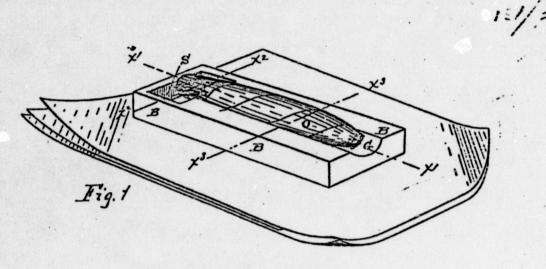
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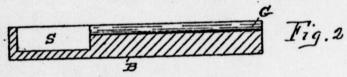
J. L. RUSSELL.

COMBINED PAPER WEIGHT AND CIGAR AND ASH HOLDER.

131 No. 371,901.

Patented Oct. 18, 1887.







B-1111 Fig. 4

VITNESSES Geo. A. Basky. Charles S. Brindwall John L Russell by two Hagan maly

UNITED STATES PATENT OFFICE.

JOHN L. RUSSELL, OF TROY, NEW YORK.

COMBINED PAPER-WEIGHT AND CIGAR AND ASH HOLDER.

SPECIFICATION forming part of Letters Patent No. 371,901, dated October 18, 1287.

Application field March 21, 1887. Serial No. 231,006. (No model.)

To all whom it may concerns

Be it known that I, John I. Bussell, of the city of Troy, county of Rensselaer, State of New York, have invented a new and useful 5 Combined Paper-Weight and Cigar and Ash Holder, of which the following is a specification.

My invention relates to a device that by its construction is arranged to perform the functions of a paper-weight, cigar-holder, and ashiolder, all of which functions it is adapted to perform at the same time and in connection, as distinguished from a combination device or tool in which the several parts perform several functions disconnectedly.

It is the object of my invention to combine with a paper-weight that is adapted for its ordinary use upon a table or desk an added construction consisting of a groove made longitudinally in the top of the paper-weight, said groove being adapted to receive a lighted cigar when temporarily laid thereon, by the smoker, and a sink, also made in the top of the paper-weight at one end of said groove, so that the cigar within the groove may have its lighted end extending over the sink, where the air can cisculate around it.

Where a lighted eigar is temporarily laid down with its edge projecting beyond the edge of the table whereon placed, it is liable to roll off, and when laid down on a table or surface without having its edge overhang it is liable to burn that on which it rests as well as to go out, and the wet end of the eigar stains the surface of whatever it rests upon. All of these difficulties my invention is intended to obviate.

Accompanying this specification, to form a part of it, there is a sheet of drawings containing four figures illustrating my invention, with the same designation of parts by letter reference used in all of them.

of the illustrations, Figure 1 shows a perspective of a device containing my inventions applied as a combined paper weight and cigar and ash holder. Fig. 2 shows a longitudinal central section taken on the line of Fig. 1. Fig. 3 shows a cross section taken on the line of x of Fig. 1. Fig. 4 shows a cross-section taken on the line of x of Fig. 1. The several parts of the device thus illustrated the several parts of the

The several parts of the device thus illustrated are designated by letter reference, and the function of the parts is described as follows:

The letter B designates the body of the device made of such metal or other material as will give sufficient weight to it to keep papers in place when resting with its bottom surfact thereon.

The letter G designates a groove made ianthe top of the body longitudically, and S. a. sink made therein at one end of said groove. 60

As thus made and arranged the device performs all the functions for which it is designed connectedly and conveniently.

Having thus described my invention, what I 6 claim, and desire to secure by Letters Patent,

A combined paper weight and cigar and ash holder constructed with a body part that is adapted to rest upon papers to keep them in 7 place, and made with a longitudinal groove suited to receive a cigar, and a sink formed within the body part at one end of said groove, substantially in the manner, as and for the purposes set forth.

Signed at Troy, New York, this 5th day of February, 1887, in the presence of the two witnesses whose names are hereto written.

JOHN L RUSSELL

Witnesses:
CHARLES S. BEINTNALL,
W. E. HOGAN.

Dec. 7, 1943.

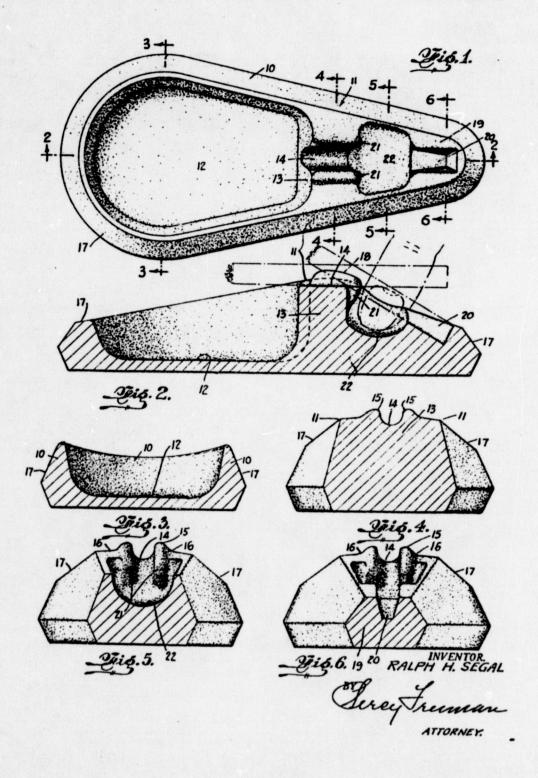
R. H. SEGAL

2,335,973

ASH TRAY

Filed July 10, 1943

3 Sheets-Sheet 1



UNITED STATES PATENT OFFICE

2,335,973

ASH TRAY

Ralph H. Segal, New York, N. Y.

Application July 10, 1943, Serial No. 494,151

5 Claims. (Cl. 131-240)

This invention relates to ashtrays, and has for one of its primary objects, the provision of an ashtray incapable of supporting a cigarette other than at a predetermined station or stations. The ashtray of my invention is preferably so constructed that when an attempt is made to place a cigarette at other places, it will roll off and fall into a well in said ashtray or onto the article upon which the tray is placed, and this will make it incumbent for the smoker to place the cigarette 10 at a designated station.

The conventional ashtray is composed of a well whose outer walls generally allow for placement in a balanced position, of a cigarette, the lit end of which is usually placed over the well and the mouth end overhanging the outer edge. In this position, the weight of the lit end of a cigarette, while being consumed, decreases, thus causing the cigarette to overbalance and topple off the ashtray onto table or any other surface on which 20 it is resting, thereby causing scorching or even fires to come about.

Attempts have been made to improve the conventional ashtrays mentioned, by making the resting platform for the cigarette of much greater length, but here again, the length of the platform usually does not allow for the proper distribution of weight and the cigarette extending over this edge, would still fall off. In this tray, also, by reason of its length of platform, the moistened end of the cigarette usually rests on the glass on which other cigarettes were placed by other people, and then the sanitary angle comes into play. Also, in this sort of a tray, the cigarette, in burn- 35 ing on the glass top, causes condensation and a carbon formation on the cigarette and on the glass, causing the need of heavy cleaning, to the tray itself as well as causing a disagreeable taste to the smoker who continues to smoke the cig- 40 arette.

Ashtrays were also made with a snuffer arrangement adjacent the well of the tray, and it was intended that the lit end of the cigarette projecting over the well when it had been consumed 45 down to the edge of the snuffer, would automatically be extinguished because of lack of oxygen. or whatever the reasons may be. Here again, a situation may occur before the lit part of the cigarette reaches the snuffer end, where the cig- 50 arette becomes overbalanced as in the first example, and will topple off the tray, especially if the cigarette be of the size known as king size. Also, with the snuffer tray, the cigarette must be re-lit every time the smoker wishes to use same, 55 THE PERSON A.

and in doing so, he finds a moistened condition by condensation and carbon formation on the lit end of the cigarette, which causes a disagreeable taste to the smoker. Also in this tray, as in the other trays above mentioned, there are positions other than that designated for the cigarette to be lodged in, where the cigarette can be placed on a surface which is not controlled by side walls or by snuffer arrangement, and here there is constant danger of the cigarette toppling off and causing the aforementioned damage.

Further attempts to prevent improper toppling of cigarettes have been made by providing a cigarette tray wherein a well is surmounted by a pair of spaced-apart walls of a very thin dimension, with provision for the cigarette to be supported by bridging these thin walls, the lit end extending over the well, while the other extreme end or mouth part of the cigarette extends over the outer rim or wall, as mentioned. It had been thought that a cigarette placed in such position. while being consumed, would drop in the space between the outer and inner walls or supports around the well as soon as the lit end reached the first wall or support; but this has not always proven to be the case, because certain grades of tobacco produce a fairly rigid ash which does not allow the cigarette to fall, and the cigarette being consumed, carries the lit section through the cigarette, leaving the ash rigid over said edges, and carries over to the outer edge where overbalancing takes place, because the unburned portion of the cigarette is heavier than the ash, and the remaining part of the cigarette falls onto the table top or other surface.

Further attempts at improvement resulted in mechanical ashtrays such as the tilting platform type, where a cigarette which is lit causes a reaction on two springs, causing the platform to rise and tilting the cigarette into the well, but this is also subject to many deficiencies, such as for example, the cigarette can still overbalance itself and fall off this platform before the lit end reaches the spring arrangement. Then, there are also the clipper type of support, wherein a cigarette is held between two spring prongs holding the cigarette in a clamped condition. What usually happens here is that the cigarette is bent out of shape, the tobacco loosened, and in many cases the springs, after much use, cease func-

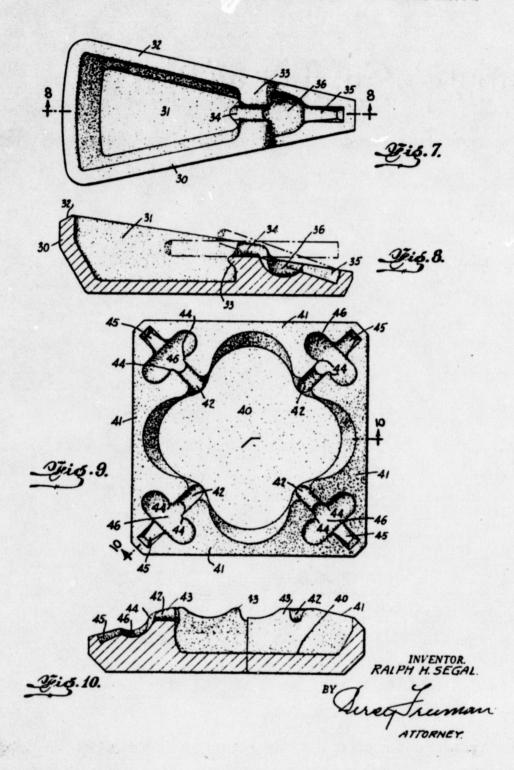
tioning.

Then, there is a type of cigarette tray where the supporting platform for a cigarette is in the center of an ashtray. Here the cigarette is purely

ASH TRAY

File July 10, 1943

3 Sheets-Sheet 2



Dec. 7, 1943.

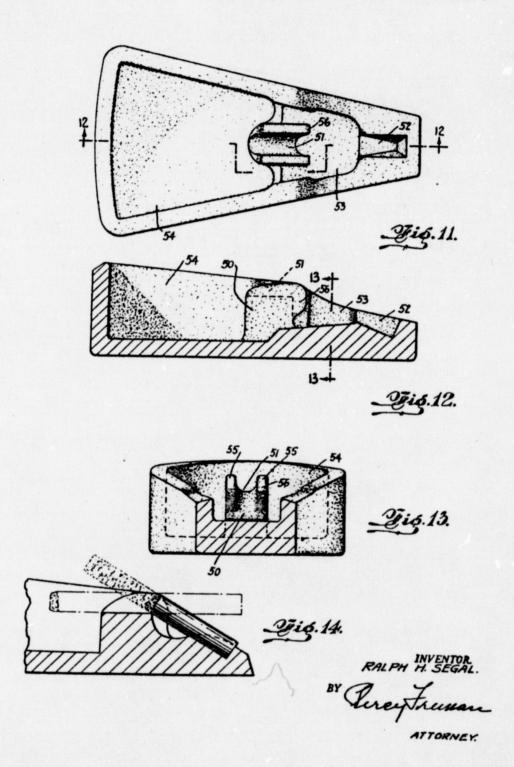
R. H. SEGAL

2,335,973

ASH TRAY

Filed July 10, 1943

3 Sheets-Sheet 3



dependent upon a fulcrum support and where overbalancing takes place, the cigarette tilts backward and falls into the tray if it is not too well filled with butts. In this tray, the cigarette, especially the mouth end of the cigarette, comes in contact with the ashes in the tray, or other butts, and the user will not further smoke this cigarette.

The purpose of the present invention is to overcome the various obnoxius and fire-hazardous 10 conditions, as above referred to, It is, therefore, an object of the present invention, to provide a tray which will given the smoker a properly designed platform which will preclude the moistened end of the cigarette from coming in con- 15 tact with ashes or butts, and which will allow him to pick up the cigarette as often as he can use same without re-lighting, and without the danger of burning his fingers; also, to provide a tray wherein the cigarette must be placed in 20 specific locations which are aligned with safety finger grooves and traps, and provided with guide flanges which will guide the cigarette, when it overbalances, into a trap, and restrain it from falling off the tray onto a table top or other sup- 25

It is a further object to provide an ashtray wherein the lit end of a cigarette placed thereon remains lit, so long as there remains a conveniently holdable smokable portion, allowing the 30 smoker to pick same up from the ashtray even though the cigarette assumes a tilted position, and to provide an ashtray in which the lit end of a cigarette never touches the tray until it has been sufficiently consumed to require snuffing.

In accordance with this concept, I preferably have all the top or upper surfaces of the tray, upon which one might attempt to rest his cigarette, made with relatively sharp slopes, except at those points where specific provision is made to 40 accommodate the cigarette. These points or preaccommodate the cigarette. These points or pre-determined supporting positions are disposed well within the outer periphery of the tray, and comprise one or more raised parts, to the number desired, each having a groove for supporting a cigarette in a horizontal plane.

In one of the preferred forms of my invention, the invention partakes of a tray having an outer wall of continuously diminishing height, said wall, in whole or in part, circumscribing an ash-receiving well. The top of said wall consequently is in continuous slope and a cigarette placed at any point thereon will either fall into the well or onto the article upon which the tray is supported. All other top surfaces of the tray are also sloping, preferably in the direction of the slope of the outer wall at corresponding points.

The ashtrays of my invention have a platform for supporting a cigarette in a horizontal position and a part spaced apart therefrom but in 60 alinement therewith having a preferably inclined trough into which the butt end of the cigarette is arranged to fall when the cigarette drops from its horizontal support, as would be the case where the cigarette is permitted to burn long enough 65 while resting thereon. In the gap between the horizontal support and the trough part is a well which has a dual function:

(1) it serves as an ash-receiver for the ashes of a cigarette whose butt end is accommodated 70 in said trough, and,

(2) it enables the smoker to grasp the cigarette with his fingers, provided, of course, the cigarette is long enough.

having continuously sloping top surfaces, one or more relatively short cigarette supporting platforms, flanges or guide walls on the platform to guide the cigarette as it tips from the platform, a cigarette trap and a gap between the platform and the trap to admit the fingers for grasping the cigarette to continue smoking.

These features of invention, and others, are more clearly illustrated in the accompanying

drawings, wherein:

Fig. 1 is a top view of an ashtray embodying both main features of my invention alluded to above, with ancillary features.

Fig. 2 is a sectional view on the line 2-2 of Fig. 1

Fig. 3 is a sectional view on the line 3-3 of Fig. 1.

Fig. 4 is a sectional view on the line 4-4 of

Fig. 5 is a sectional view on the line 5-5 of

Fig. 6 is a sectional view on the line 6-6 of

Fig. 7 is a slightly modified form of ashtray mainly differentiated from the tray illustrated in Figs. 1-6 by having a slope in a single direction as distinguished from Figs. 1-6 which slope in two directions.

Fig. 8 is a sectional view on the line 8-8 of Fig. 7.

Fig. 9 is a top view of still another form of ashtray having four stations disposed around a central wall.

Fig. 10 is a sectional view on the line 16-19 of Fig. 9.

Fig. 11 is still another embodiment of my invention whose principal distinguishing feature from the trays shown in Figs. 1-6 and Figs. 7-8 respectively, is the provision of a pedestal-type of support as differentiated from the transverse ridge arrangement of said preceding forms.

Fig. 12 is a sectional view on the line 12-12 of Fig. 11.

Fig. 13 is a sectional view on the line (3-13 of Fig. 12.

Fig. 14 is a fragmentary longitudinal sectional view through the cigarette platform and trough, illustrating the operation of the flanges on the platform in snuffing out or quenching the fire on

a cigarette as it rests in inclined position. Referring now more particularly to the form shown in Figs. 1-6, the ashtray is substantially ovoid in shape, and has an outer wall 10 of continuously diminishing height, as clearly illustrated in Fig. 2, in two directions from high points 11. Said outer wall, in part, circumscribes the well 12, and the encirclement of said well is completed by a transverse raised part or ridge 13, the top of which is provided with a groove 14 having relatively high side walls 15, in which groove is adapted to be accommodated a cigarette, supported, preferably, in a substantially horizontal plane. The top lateral surfaces 16, of said ridge part preferably slope down respectively toward the top surface of the outer wall portion at that point. The surface 17 of the outer wall is relatively steeply beveled so as to make it impossible to support a cigarette thereon. The top surfaces 18, of the high side walls 15, are also sloped so as to make it impossible to rest a cigarette thereon by laying it transversely across them. Should an attempt be made to do so, it will roll down. The slope may be in either direction. Spaced from said transverse ridge is Broadly, my invention comprises an ashtray 75 a part 19 having a trough 26 in alinement with

clined trough therein, in alinement with said a part spaced apart therefrom having an instantial alinement with the walls of said groove, . said flanges being in sub-שוני מון נוופ

ands 55, from which extend apposed guide 76

the groove 14. The trough is wide and long enough to accommodate the butt end of a cigarette and deep enough to act as a snuffer. In order to guide the lit cigarette resting in the groove 14 so that it will invariably fall into the trough, when permitted to burn long enough to become unbalanced, there are provided two apposed guide flanges 21. Intervening the transverse ridge and the trough part is a well or gap 22, the sides of which are sufficiently spaced and 10 formed to provide finger space to enable one to grasp a cigarette when the butt end is accommodated in said trough.

These guide flanges 21, together with the groove 14, have a further and distinct function for after 15 the lit cigarette has been overbalanced and assumes the inclined position indicated in Fig. 2. the wings or flanges 21 will act as a snuffer as the burning end reaches these wings, thus to prevent the lit end from extending into the gap 20 or finger-grip opening 22. Obviously, the cigarette may be picked up at any time before it is consumed up to the wings or flanges and may be smoked without re-lighting. It will be understood that the parts are so proportioned and ar- 25 ranged that the cigarette may be permitted to burn only so long as there still remains a conveniently smokable portion, as best seen in Fig. 14.

Referring now more particularly to the embodiment illustrated in Figs. 7-8, the ashtray 30 there shown, is substantially triangular in shape and has an outer wall 30 of continuously diminishing height from one end to the other, as clearly illustrated in Fig. 8. In addition, as a further insurance against the possibility of supporting a cigarette thereon, the top surface of the wall, particularly that portion of it which comprises one of the bounding walls of the well 31, is steeply beveled transversely of the wall as at 32. As in the form illustrated in Figs. 1-6, there is 40 a transverse ridge 33 having a groove 34 adapted to accommodate a cigarette in a substantially horizontal position. It, too, is provided with a trough 35 in alinement with groove 34 and an intervening well 36. As in the form Figs. 1-6, all 45 top surfaces are in slope so as to preclude the possibility of supporting a cigarette at other than in the designated positions.

Referring to Figs. 9 and 10, these views illustrate a rectangular tray having four stations 50 located about a central well 40. The top surfaces 41, of said tray are in slope and have formed in them at the four stations, means for supporting a cigarette in substantially horizontal position, this means comprising a groove 42, having sub-stantially high side walls 43, with apposed guide flanges 44, extending from said side walls; troughs 45, in alinement with grooves 42, and intervening wells 46, are also provided, all functioning in the manner described in connection 60 with the description of Figs. 1-6.

In Figs. 11-13, the ashtray, instead of having a transverse ridge or part with a groove therein for supporting a cigarette, has a pedestal 50, rising from the bottom of the tray, with a groove 65 51 therein for supporting a cigarette. In alinement with said groove is a trough 52 with a well 53 intervening, said latter well being in communication with the main well so that any ashes which may fall into the intervening well 53 will 70 find their way into the main well 54. In this form, the tray may be regarded as having a single well with the pedestal forming a sort of island therein. Here, too, the groove is bounded by high side walls 55, from which extend apposed guide 75 clined trough therein, in alinement with said

flanges 56, as and for the purpose described in connection with the form shown in Figs. 1-6.

In each of the forms of my invention it will be seen that the traps or troughs 20, 35, 45, and 52 are all provided with flaring side walls to facilitate the guiding of the mouth end of the cigarette into the trough.

It will be seen from the above that I have provided an ashtray wherein a lit cigarette, in order to be supported, must be placed on a grooved platform where the mouth end of the cigarette projects over the platform and is free from contact with any part of the surface of the tray so long as there is a conveniently smokable portion remaining, and wherein, when this cigarette has been consumed sufficiently to cause overbalancing, the mouth end of the cigarette will be tilted down and caught between the flared walls of a trap, in which position, the cigarette may re-main lit and available for the user to pick up this inclined cigarette by reason of having a finger depression below the platform surface, and wherein if this cigarette is not picked up in time, the lit end will continue to travel down until it reaches the back end of the platform where the guide walls or wings will come into play as a snuffer, to extinguish the flame.

Thus, it will be seen that the user of the cigarette can at all times pick up the cigarette without fear of burning fingers, as the lit end cannot go below the line of the snuffer part of the platform. If, however, a lit cigarette is placed by the smoker in the tilted position with its lit end below the wings or flanges of the platform support, then the lit end will continue to travel until it reaches the walls of the trap or trough which acts as a secondary snuffer to extinguish

the cigarette butt. Having thus described my invention, what I claim as new and desire to secure by Letters

Patent, is:

1. An ashtray including a cigarette support having a groove therein with relatively high walls for the accommodation of a cigarette in a substantially horizontal position, said walls extending outwardly as guide flanges, and a part spaced therefrom having a trough in alinement with said groove, and constructed and arranged to receive the butt end of said cigarette as it overbalances and tips to an inclined position, said walls extending outwardly and downwardly beyond said support to serve as guide flanges while the cigarette is tipping and as a snuffer of the lit end of the cigarette while it is in inclined position.

2. In an ashtray for supporting a lit cigarette, a part having a groove therein for the accommodation of the cigarette in a substantially horizontal position, said part having apposed outwardly and downwardly extending guide and snuffer flanges in substantial alinement with the walls of said groove, and a part spaced therefrom having a trough in alinement with said groove, and constructed to receive the butt end of said cigarette as it overbalances and tips to an in-

clined position.

3. In an ashtray, a part having a groove therein for the accommodation of a lit cigarette in a substantially horizontal position, said part having apposed outwardly and downwardly extending guide flanges for quenching the fire on the end of the cigarette, said flanges being in substantial alinement with the walls of said groove, a part spaced apart therefrom having an ingroove and flanges, arranged to receive the butt end of said cigarette when it falls from the horizontal position, and a well intermediate said parts to provide unobstructed fingerspace to enable the grasping of the cigarette when in the inclined position.

4. An ashtray having a well and a grooved platform adapted to support a lit cigarette overhanging said well in a substantially horizontal position, a trough spaced apart from said platform and adapted to receive the butt end of a lit cigarette tipping from said platform, the space between the platform and the trough being sufficient to permit of the grasping by the fingers, of a cigarette accommodated in said trough, said grooved platform having outwardly and downwardly extending flanges to guide the cigarette as it tips downwardly, into the trough, and to

snuff out or quench the fire on said cigarette,

thereby to prevent the fire from reaching the fingerspace.

5. An ashtray having an outer wall and having a well and a grooved platform adapted to support a lit (igarette overhanging said well in a substantially horizontal position, a trough spaced apart from said platform and adapted to receive the butt end of a lit cigarette tipping from said platform, the space between the platform of and the trough being sufficient to permit of the grasping by the fingers, of a cigarette accommodated in said trough, said grooved platform having outwardly and downwardly extending flanges to guide the cigarette as it tips downwardly, into the trough, and to snuff out or quench the fire on said cigarette, thereby to prevent the fire from reaching the fingerspace.

RALPH H. SEGAL

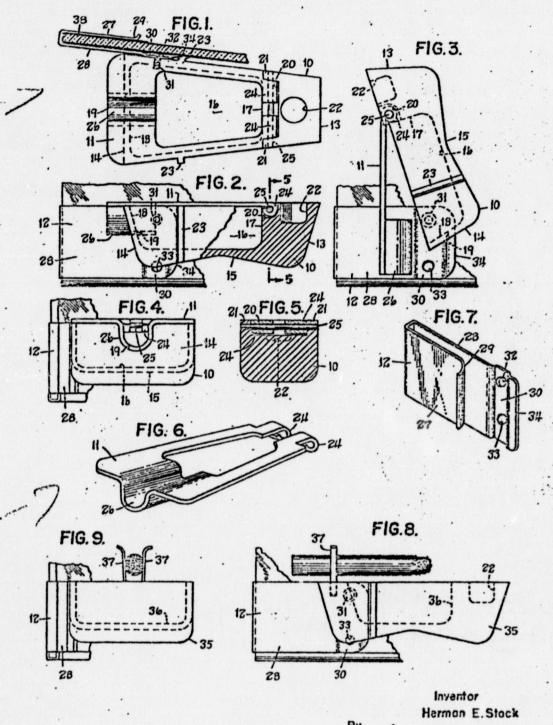
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H. E. STOCK

2,641,264

ASH TRAY FOR VEHICLES

Filed Sept. 27, 1950



Saymons, Earle - Nichole

Attomays

UNITED STATES PATENT OFFICE

2,641,264

ASH TRAY FOR VEHICLES

Herman E. Stock, New Haven, Conn.

Application September 27, 1950, Serial No. 186,931

3 Claims. (Ci. 131-241)

1

The present invention relates in general to ash trays and more especially to an ash tray to be used in a vehicle.

An object of the invention is to provide a tiltthle ash tray for vehicles.

A further object of the invention is to provide an esh tray of durable and economical construction and which automatically empties itself upon being swung upwardly about a horizontal axis.

A still further phject of the invention is to provide an ash tray, of the type hereinabove described which may be detachably secured to either the right or left ventilating quarter-window in the corresponding front door of an automobile, and which may be swung upwardly when the ventilating quarter-window is open to automatically compty ashes out of the ash tray.

"A still further object of the invention is to provide an ash tray of the type described having a hinged cover arranged to automatically open to facilitate emptying ashes from the ash tray when the latter is swung upwardly about a substantially herizontal axis at one end thereof.

A still further object of the invention is to provide an ash tray of the type described have in cigarette-supporting means and a cigarette-

*:)Other objects and advantages will appear to those adilled in the art from the following, considered in confunction with the accompanying 30

the accompanying drawings, in which certain modes of carrying out the present invention are shown for illustrative purposes:

right of the sentral of the sentral of this in- 35 operation including a fragmentary portion of a rentilating window to which the sentral is at-stached:

Fig. 2 is a side elevation partly in section, of the cash tray in its normal operating position;

Pig. 3 is a side elevation of the ash tray similar to Pig. 2 with the ash tray swung upwardly to except ashes therefrom:

Fig. 4 is a left-end elevation of the ash tray of

TFig. 5 is a sectional view of the esh tray on line 5.5 of Fig. 2;

in Fig. 6 is a perspective view of the hinged cover

Fig. 7 is a parspective view of the resilient clip 50 infor detechnibly securing the san tray to a window; Fig. 8 is a side elevation of another form of the scan tray of this invention; and

miles a land telegraphy of the sale tray of

1-0 m.

. The showing of Figs: 1 through 7 inclusive

In the embodiment of the invention shows in Figs. 1 through 7, the ash tray comprises a body 10 provided with a hinged cover 11 and supporting-means 12, the latter being adapted to detachably mount the body 10 on either the left or right ventilating quarter-window of the front door of an automobile.

The body 10 of the ash tray comprises a metal block substantially rectangular in cross section and tapered in the direction of its longitudismit axis so as to be relatively narrow at its front end and relatively wide at its rear end (Fig. 1). Moreover, for appearance's sake, the front end wall 13 may be sloped downwardly and rearwardly, while the rear end wall 14 may be sloped downwardly and forwardly. The design of the ash tray is further enhanced by providing a V-bottom 15 as shown in Pig. 2.

Extending downwardly into the body 19 of the ash tray from its upper surface and intermediate the front and rear walls thereof; is a substantially vertical ash-receiving aperture or pocket 15. Each side wall of the ash-receiving pocket 13-1s substantially parallel to its adjacent side of the body 10 and substantially perpendicular to the bottom thereof. The front wall 17 of the pocket 16 extends substantially at right angles to the longitudinal axis of the body and is substantially perpendicular with respect to the bottem of the ash-receiving aperture, while the transverse rear wall 18 of the pocket slopes upwardly and rearwardly in a plane substantially parallel to the inclined rear end wall 14 of the body. Intersecting the upper edge of the rear end wall 14 of the body substantially intermediate its opposite ends and coaxial with the longitudinal axis of the body, is a substantially semicylindrical clearance-notch 19.

Formed in the front wall 17 of the ash-receiving aperture 16 and adjacent its upper edge, is a hinge-receiving notch 20 (Fig. 2) which extends substantially transversely of the body 10, the over-all length of the notch 20 being less than 45 the width of the body 19 at this point, so as to provide upstanding walls 21—21 at opposite ends respectively of the notch. In this connection, the upper edge of each side wall of the body is cut recessed rearwardly adjacent the-front wall 15 of the ash-receiving aperture 13 to the rear end wall 14 of the body by an amount substantisty equal to the thickness of the oover 11 as shown in Fig. 3, so that the cover will normally its sub-

in Fig. 3, so that the cover will normally its substantially flush with thamper surface of the bedy. (50%) Erroriced in the appear surface of the body of

The cover II of the ash tray, shown in Fig. 6. comprises a sheet-metal member shaped genface of the body 10 of the ash tray. The forward end of the cover is notched at its opposite sides and the portion of the forward end of the cover between these notches is formed into a pair of hinge eyes 24 adapted to be received in 20 the hinge-receiving notch 20 of the body 19. The hinge eyes are rotatably mounted in the aforesaid notch 20 on a hinge pintle 25 which extends through the respective end walls 21 of the notch 29 as shown in Fig. 5. The rear end- 25 portion of the cover !! is designed to extend beyond the rear end wall 14 of the body 10 of the ash tray, and is provided with a depending substantially semicylindrical trough 26 which extends across the rear end-portion of the cover on 30 an axis substantially coincident with the longitudinal axis thereof, the radius of the depending semicylindrical trough 26 corresponding substantially to the radius of the semicylindrical notch 19 in the rear end wall 14 of the body, so 35 that the underside of the trough 26 may seat in the aforesaid notch 19 when the cover is in its normal closed position with respect to the body as shown in Figs. 2 and 4. It will be clear that the trough 23 in the rear end of the cover 40 II is adapted to support a cigarette over the ash-receiving aperture 16 of the body 10.

The body 10 of the ash tray is adapted to be pivotally mounted on a ventilating quarter-window of a vehicle so as to be upwardly swingable 45 to automatically empty ashes from the ash-receiving aperture 15 of the ash tray. To this end, the supporting means 12 of the body 10 comprises substantially flat resilient sheet metal bent intermediate its opposite ends into a U- 50 shaped fastening-element or clip, the legs 27 and 23 of which are adapted to frictionally engage on opposite sides respectively of a ventilating quarter-window of an automobile. Moreover, it is desirable to augment the grip of the resilient 55 legs of the clip by friction means 38, interposed between the glass and the legs of the clip. Such friction means may be a coating of tacky material applied to the inner surfaces of the legs of the clip, or a rubber or rubber-like lining secured 60 thereon. Preferably, however, a strip of friction tape corresponding substantially to the overall dimensions of the respective legs of the clip is bent around the vertical back edge of the window with its forwardly extending portions adhered to the corresponding sides of the glass. Thus, when the clip is slid forwardly over the friction tape, frictional engagement of the resilient legs therewith serves to hold the clip from inadvertent displacement from the rear edge of 70

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crim to facilitate application of the U-33 of the less 27cls bent-out

to the rear edge of the window. The opposite leg 23 of the clip 12 is provided with an inwardly offset rib 30 which extends the full height of the leg 28 and forms a spacer member between the juxtaposed sides of the clip leg 23 and the body 10 for facilitating pivotal movement of the latter relative to the clip. A substantially shallow groove is formed by the rib 30 in the opposite or outer face of the leg 23 and serves to accommodate the head of pivotal means, such as a screw 31, so that the head of the screw will be disposed in a plane below the plane of the upper edge of the leg 23. The inwardly offset rib 30 is shown provided with an aperture 32 adjacent erally to conform to the shape of the upper sur- 15 its upper edge and an aperture 33 adjacent its lower edge, either one of which is adapted to accommodate the pivotal screw 31 used to pivotally secure the leg 23 of the clip to the outer side wall of the body 10 of the ash tray, the two apertures 32 and 33 respectively being provided so that the clip may be pivotally secured to either side of the ash tray, whereby the latter may be used on either the right or left ventilating quarter window of a vehicle.

As indicated in Figs. 1 and 2, the forward edge 34 of the leg 28 of the clip is adapted normally to abut the offset rib 23 on the corresponding side of the body 19 of the ash tray, to hold the latter in its normal substantially-horizontal position, the corners of the forward edge 34 of the leg 28 being rounded so as to permit the offset rib 23 to pass thereover when the body of the ash tray is swing upwardly about the pivotal screw 31 of the clip, to the position shown in Fig. 3. Although the resilient clip is a preferred supporting-means for the ash tray, it is within the purview of the invention to pivotally secure the ash tray directly on the quarter-window by a screw or equivalent means.

Operation of the showing of Figs. 1 through 7 inclusive

Assuming that the clip 12 is pivotally secured to one side of the body 10 of the ash tray in the manner hereinabove described, then the ash tray is adapted to be detachably secured to the proper ventilating quarter-window of a vehicle by sliding the clip over the lower rear portion of the window, the clamping pressure of the respective legs 27 and 28 of the clip on the window, augmented by the friction means interposed between the legs 27-23 and the adjacent sides of the window, serves securely to hold the ash tray on the window. Moreover, the bottom edges of the legs of the clip may rest against the customary window frame channel at the lower portion of the window to further preclude unauthorized removal of the clip from the window. With the clip so mounted on the window, the ash tray will be disposed in a substantially horizontal plane on the inside of the window, in which position the semicylindrical trough in its hinged cover may be conveniently used for supporting a cigarette over the ash-receiving aperture 18 thereof. When it is desired to put out a cigarette, the latter may be inserted into the snuffing aperture 22 at the forward end of the ash tray. To empty the ash tray, the ventilating quarter window is swung outwardly sufficiently to bring the ash tray to the outside of the car, whereupon the forward end of the ash tray is swung upwardly about the pivotal screw 31 of the clip into an upright position shown in Fig. 3, for instance: Simultaneously, the hinged-cover; th will swing outwardly and rearwardly with corpect to the body of the asis tray,

in the manner shown in Fig. 3, so that the cover will not interfere with the automatic emptying of the ash tray. The ash tray is then swung forwardly and downwardly to its normal ash receiving position where it is held by engagement of the B forward edge 34 of the clip leg 28 with the corresponding offset rib 23 on the body 19 of the ash tray, the cover 11 simultaneously gravitating into its normal position overlying the ash receiving aperture 16 of the ash tray. It will be clear from 10 the showing in Fig. 3 that upon swinging the ash tray upwardly past a substantially perpendicular position with respect to its pivotal screw 31, the ash tray rib 23 opposite the clip leg 29, will be brought into engagement with the upper edge 15 thereof, whereupon the ash tray will be positively held in a semi-inverted position to facilitate cleaning out the ash receiving apertures of the Furthermore, the ash tray rib 23 in conjunction with the adjacent upper edge of the clip '20 leg 28 suggests the practice of emptying the tray in a forceful manner by flipping the same over into its ash dumping position, especially with such force that the tray strikes against the upper edge of the leg 28 with a force equal or similar to 25 that usually employed in knocking an inverted ash tray against a refuse depository, for instance, for the purpose of thoroughly emptying the tray. For the purpose of identifying these stop provisions on the bracket in some of the hereto ap- 30 pended claims, the forward edge 34 and the upper edge of the clip leg 23 may be referred to as stop surfaces on the clip. The feature of removing the contents of the ash tray therefrom by knocking the latter in its substantially inverted ash 25 dumping position against the top edge of the clip leg 26, is enhanced by the pivoted cover 11 which gravitates into open position when the ash tray is flipped over into its ash-dumping position, and

The showing of Figs. 8 and 9 inclusive

from the pivot axis of the ash tray.

adds to the force of the shock of the ash tray 10

against the top edge of the clip leg 28 by virtue

of the fact that the greater part of the mass of

the cover is formed by the non-hinged end of the

latter and the cigarette holding trough 26 there-

on so that the cover overswings considerably be-

yond the position shown in Fig. 3 and thereby

momentarily shifts the center of gravity of the

ash tray and cover a maximum distance away

In the showing of Figs. 8 and 9 inclusive, certain of the parts correspond to those previously described herein and such parts have reference characters applied thereto which correspond to those previously employed. In this form of the invention, the body 35 of the ash tray is substantially identical to the body 10 of the ash tray hereinabove described, except that in this form of the invention, the ash tray is not provided with a cover and, consequently, the upper edges of the body 35 of the ash tray present smooth substantially unbroken surfaces. Moreover, the clip 12, for the pivotal mounting of the body 35 on the ventilating quarter window of an automobile door, is substantially identical to the clip shown and hereinabove described.

The distinguishing feature of the ash tray shown in Figs. 8 and 9 comprises the holding means for supporting a cigarette over the ash receiving aperture 36 in the body of the ash tray. As shown in Fig. 9, the holding means comprises a pair of laterally spaced fingers 37 formed of trailing wire or that resilient sheet-metal stock.

to the upper surface of the rear end wall 38 of the ash tray body 35, and both fingers projecting upwardly therefrom in substantially outwardly diverging relationship. The upper ends of the fingers are preferably turned outwardly to form a diverging throat to facilitate entry of a cigarette

between the resilient fingers.

Inasmuch as the pivotal supporting means of the ash tray is identical to that hereinabove described, it will suffice to say that the ash tray shown in Figs. 8 and 9 is used in a similar manner, that is to say, it is adapted to be detachably mounted on either the right or left ventilating quarter window of a vehicle by means of the resilient clip 12, and to be swung upwardly about the pivotal screw 31 of the clip to empty the ashes and cigarette butts from the tray. Since the resilient fingers 31—31 serve to positively hold a cigarette therein, the ash tray may be emptied even while holding a cigarette between the fingers of the ash tray, without dislodgement of the cigarette therefrom.

The ash tray of this invention is thus characterized by its adaptability to either the right or left ventilating quarter window of a vehicle, the pivotal supporting-means of the ash tray permitting the latter to be swung upwardly so as to empty the contents therefrom, while the simultaneous displacement of the cover of the ash tray relative thereto facilitates removal of the ashes and cigarette butts from the up-swung ash tray.

The invention may be carried out in other specific ways than those herein set forth without departing from the spirit and essential characteristics of the invention, and the present embodiments are, therefore, to be considered in all respects as illustrative and not restrictive, and all changes coming within the meaning and equivalency range of the appended claims are intended to be embraced therein.

I claim:

1. An ash tray for a substantially vertically hinged ventilation window of an automotive vehicle, comprising an ash receptacle having opposite side walls and an open top; and a U-shaped clip having opposite legs and a connecting yoke and being adapted resiliently to straddle an end edge of a ventilation window, said receptacle being pivotally mounted on one leg of said clip about an axis extending near one end of said receptacle transversely of the side walls thereof so that said receptacle may be placed in its substantially horizontal ash receiving position entirely within the confines of the window when said clip is attached to the latter and is turnable into an ash-dumping position, the side wall of said receptacle nearest said clip being provided with an external protrusion; and stop surfaces on said one clip leg, one of said stop surfaces being the free forward edge of said one clip leg, said edge being adapted to be engaged by said protrusion on said receptacle in its ash-receiving position, and the other stop surface being adapted to be engaged by said protrusion on said receptacle in its ashdumping position and said protrusion on said receptacle being adapted to be struck against another stop surface to knock the contents of the receptacle therefrom.

2. An ash tray as set forth in claim 1, in which said other stop surface of said one clip leg the upper edge portion of the leg adjacent the forward edge on which said protrusion is adapted to rest in the ash dumping position of said receptable and protrust which said re-

be struck to knock the contents of the receptacle

3. An ash tray for a substantially vertically therefrom. hinged ventilation window of an automotive vehicle, comprising an ash receptacle having oppo- 5 site side walls and an open top; a bracket on which said receptacle is pivotally mounted about an axis extending near one end of said receptacle transversely of the side walls thereof; stop surfaces on said bracket, one of said stop surfaces 10 being adapted to be engaged by said receptacle in its substantially horizontal ash receiving position, and one other stop surface being adapted to be engaged by said receptacle in its substantially inverted ash dumping position and said recepta- 16 cle may be struck thereagainst to knock its contents therefrom; an apertured cover for the top of said receptacle, said cover being hinged to said receptacle with that end thereof which is remote from the pivot mounting of said receptacle so that said cover will gravitate away from and then onto the open top of said receptacle on swinging the latter into its ash dumping and ash receiving positions, respectively, and said cover being provided at the non-hinged end thereof 25

with a cigarette holding trough so that said nonhinged end of the cover and the trough thereat form the major part of the mass of the cover, whereby said cover, when gravitating away from the open top of said receptacle on flipping the latter into its ash dumping position, will add to the force of the shock with which said receptacle engages said other stop surface; and provisions on said bracket for mounting the latter on a ventilation window so that the edges of the latter are substantially unobstructed to permit closure of the window.

HERMAN E. STOCK.

References Cited in the file of this patent UNITED STATES PATENTS

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	1,962,575	W	1760. 20. 2000
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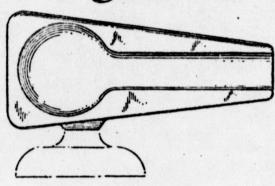
of air is berupes vidalitie aciad reams dese resultent wire or first recullent sheet-metal stock, Sept. 10, 1946.

F. C. CHAMBERS

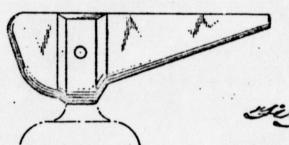
Des. 145,562

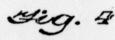
PIPE RECEPTACLE

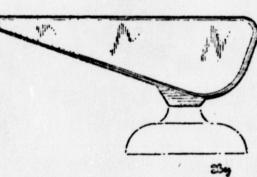
Filed Oct. 8, 1945



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F. C. Chambers,

Barry & Cyr.

UNITED STATES PATENT

145,552

DESIGN FOR A PIPE RECEPTACLE

Frederick C. Chambers, Chicago, III.

Application October 8, 1945, Serial No. 122,633

Term of patent 7 years

(CI. D85-2)

To all whom it may concern:

Be it known that I, Frederick C. Chambers, a citizen of the United States, residing at Chicago, in the county of Cook and State of Illinois, have invented a new, original, and ornamental De-sign for a Pipe Receptacle, of which the following is a specification, reference being had to the acempanying drawing, forming part thereof. In the drawing:

Fig. 1 is a top plan view of a pipe receptacle showing my new design;

Fig. 2 is a side elevational view looking at the receptacle from one side thereof;

Fig. 3 is an end elevational view of the receptacle; and

Fig. 4 is a side elevational view looking in the opposite direction from the view in Fig. 2.

The dominant features of the design reside in the portions shown in full lines.

I claim:

The ornamental design for a pipe receptacle, as shown and described.

FREDERICK C. CHAMBERS.

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SOCVENIR ash tray made for the Golden Rooster banquet by Art Metal Works of Newark. The rooster is golden with a bright red crest.

UNITED STATES DISTRICT COURT SCUTHERN DISTRICT OF HEH YORK A40480

LANCASTER COLONY CORPORATION,

72 Civ. 5038 (CHT)

MEMORATICE

-against-

ALDON ACCESSORIES, LTD. and ROYAL LCHOCH, LTD.,

Plaintiff,

Defendants.

TEMMEY. J.

Plaintiff, Lancaster Colony Corporation ("Lancaster"); has instituted this action against defendants, Aldon Accessories, Lid. ("Aldon") and Royal London, Ltd. ("Royal"), alleging that derendents' ashtray infringes the design patent (No. Des. 217,942) of plaintiff's ashtray. Both parties have now moved for summary judgment. For the reasons set out infra, plaintiff's motion is granted and defendants' motion is denied.

The material facts are not in dispute. There can be little, if any, doubt that defendants' ashtray is virtually identical to plaintiff's. The only differences apparent to the Court are (1) that the top surface of defendants' ashtray inclines at approximately an 8° angle from the trough end while the top surface of plaintiff's ashtray is parallel to its base and (2) that defendants' ashtray is somewhat smaller then plaintiff's. Thus, as the Court ruled at oral argument, it is clear that defendants'

ashtray infringes plaintiff's design patent. The only issue remaining, therefore, is the validity of plaintiff's patent.

It is defendents' contention that plaintiff's ashtray
was fully anticipated by prior art and is, therefore, invalid
pursuant to 35 U.S.C. § 103. The burden is, of course, upon defendents to establish the invalidity of plaintiff's patent. See,
e.g., Boas Box Co. v. Proper Folding Box Corp., 330 F. Supp. 401,
404 (S.D.N.Y. 1971). Thus, defendants must overcome the presumption of validity of plaintiff's patent and that presumption, in
turn, "requires that reasonable doubt on the question of validity
be resolved in favor of the patent holder." Lemelson v. Topper
Corp., 450 F.2d 645, 849 (2d Cir. 1971).

fully enticipated by prior art--and thus rebut the presumption of validity--defendants have cited to four proviously patented achtray designs. Only one of those patents was before the Patent Examiner when he passed upon plaintiff's application, i.e., Chambers No. Des. 145,562 (although the Patent Examiner also had two other designs before him--Gayle No. Des. 172,873 and Gluck No. Des. 199,716--which defendants have not submitted to the Court). Although plaintiff claims that since at least one of the prior art references was before the Patent Examiner, the presumption of validity is reinforced--see, e.z., Stevens v. Carl Schmidt. Inc., 73 F.2d 54 (2d Cir. 1934), cert. denied, 294 U.S. 721 (1934)--it is well settled that where the Patent

elements of plaintiff's design appear in the prior art. Plaintiff, on the other hand, claims that its design is sufficiently distinctive to avoid the prescription of § 103.

The Court has carefully studied the prior art subsitted by defendants, has compared it with plaintiff's design and finds itself in agreement with defendants' contention that most of the basic elements of plaintiff's design-viz., the trepazoidal chape of the ashtray; a large trapazoidal trough for aches; and a proove of the ashtray a cigar running the length of the ashtray-appear in for resting a cigar running the length of the ashtray-appear in the cited prior art. The Court does not find, however, that plaintiff's design is thus invalid so anticipated by prior art.

It is well settled in this circuit that:

biration a mamber of elements which severally that well known will not defeat the patentiality of the combination... But the utilization of old elements in combination must reflect the patential of inventive the combination what reflects the companies of inventive third and creative to the contract of the prior of the contract of th

See also, G.B. Leads Co. v. Could Pareducts, You., 436 F.2d 1176 (2d Cir. 1971). It is clear to the Court that this is the stan-

unile the standard is deseptively simple to desime, its applicables to the instant case has preven nother difficult.

Defendants have persuasively unintained that each of the elements of plaintiff's design have been entirelepated by the feur prior patents noted supple. On the other hand, plaintiff has equally persuasively noted the distinctive characteristics of its conduction. The Court, in all carder, must admit that the question is indeed a close one. However, upon remembration of the parties positions, the Court has concluded that plaintiff's is the stronger case.

Defendants roly primarily on the Russel patient to support their contention that plaintiff's design was fully anticipated.

"Here it not for the feet that the plaintiff's structure is tropesoidel, it would have been an exact copy of the Russel patent which was not cited by the Patent Office." (Here. in Supp. of Def.'s Hotion, at 3).

"In the Russel patent No. 371,901, each and every element of the patent in suit is found. The only lacking feature of the Respect patent being a 100% deplicate of the patent in suit is the fact that in plan views, it is restangular as opposed to the trapacoidal plan view of the patent in suit." (Momo. in Supp. of Baf.'s Notion, at 5).

Plaintiff, in attempting to rebut defendants' contention, has submitted the following chart indicating the differences between the Russel design and its can design.

Ceneral body shape Trough	Restangular Rectangular Rectangular Arcuate with a remote radius of curvature. See Figs. 1 and 4.	Plaintiff's Design Retent Trapazoidal Trapazoidal with sloping valls (see Fig. 3) and over- sized rounded edges Semicircular with the radius of curva- ture being approxi- mately in the plane of the top surface of the ach tray (see Fig. 4).	
Length to height ra	tio 8:1	4:1	
Front and rear end Height to width rat Outer edges		1:1; 1:2 delicately chamfered	
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Although defendant has characterized these distinguishing features as minor, the Court is in agreement with plaintiff's cited authority:

"[T]here are no portions of a design which are 'irmaterial' or 'not important'. A design is a unitary thing and all of its portions are material in that they contribute to the appearance which constitutes the design." In Re Blum, 153 U.S.P.Q. 177, 180 (CCPA 1967).

Thus, the ultimate question which the Court must decide is whether these distinguishing features considered together with those elements of the design anticipated by the prior art "represent an exercise of talent beyond that of the ordinary designer chargeable with knowledge of the prior art."

The Court is constrained to note that this determination

is as much an aesthetic value judgment as it is a resolution of a question of law. Consequently, the Court finds it extremely difficult to verbalize its resolution of the issue. It must suffice, then, to say that the Court has carefully scrutinized both plaintiff's design and the prior art; that it has noted the similarities as well as the differences; and that it concludes that the combination of the elements existing in the prior art and the refinements of design authored by plaintiff (i.e., the change in the ratio of various dimensions of the ashtray; the chamfering of the edges; the sloping of the trough walls; and the semicircular groove) do indeed represent an exercise of talent beyond that of the ordinary designer chargeable with knowledge of the prior art.

Accordingly, plaintiff's motion is granted and defendants' motion is denied. Settle judgment on five (5) days' notice within ten (10) days of the filing of this opinion.

Dated: New York, New York March 20, 1974

Chel (Zuly

UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

LANCASTER COLONY CORPORATION _

Plaintiff

Civil Action

No. 72 Civ. 5038

ALDON ACCESSORIES LTD. and ROYAL LONDON LTD.

Defendants

(Judge Tenney)

JUDGMENT

plaintiff having instituted this action for infringement of a U.S. design patent and having moved for summary judgment that defendants are infringing said patent, and defendants having answered the complaint herein and moved for summary judgment that said patent is invalid and not infringed, it is ORDERED, ADJUDGED, and DECREED that:

- 1. This Court has jurisdiction over the parties hereto and the subject matter of this action.
- 2. Plaintiff is the owner of United States Letters
 Patent No. Des. 217,942, entitled "Ashtray", and said Letters
 Patent is valid and subsisting.
- 3. Defendants have infringed said Letters Patent by manufacturing and/or causing to be manufactured, selling and causing to be sold, and using and causing to be used within this district and elsewhere within the United States, ashtrays which embody the patented design.
- 4. Defendants, their executors, successors, or assigns, and their officers, agents, servants, affiliates, employees,

attorneys, and those in concert or participation with them, are hereafter enjoined from manufacturing or causing to be manufacturing purchasing or causing to be purchased, offering for sale or causing to be offered for sale, selling or causing to be sold, importing or causing to be imported, distributing or causing to be distributed, and shipping or causing to be shipped, ashtrays which embody the patented design.

- 4. Defendants pay plaintiff a sum adequate to compensate plaintiff for the damage it has suffered as a result of defendants infringement, which sum shall be not less than a reasonable royalt for the use made of the patented design by defendants, as provided for in 35 U.S.C. 284.
- 5. Defendants account for and pay to plaintiff a sum equal to their total profit resulting from defendants' infringement as provided for in 35 U.S.C. 289.
- 6. Defendants pay to plaintiff interest, at the rate of 6% per annum, on the sums referred to in Paragraphs 4 and 5 above, from November 28, 1972, the date of filing of the Complaint in this action, together with plaintiff's costs.
- 7. A special master will be appointed by an Order in the form annexed hereto, to ascertain the sums referred to in Paragraphs 4, 5, and 6 above.

Dated: New York, New York

may 6 April 1

T. C D.T

JUDGMENT ENTERED - 5-6-74

Raymond F. Burghardt

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK

LANCASTER COLONY CORPORATION

Plaintiff

No. 72 Civ. 5038

V.

ALDON ACCESSORIES LTD. and
ROYAL LONDON LTD.

Defendants

Defendants

ORDER

It appearing that the accounting and measure of damages herein ordered is an appropriate matter to be referred to a master, it is

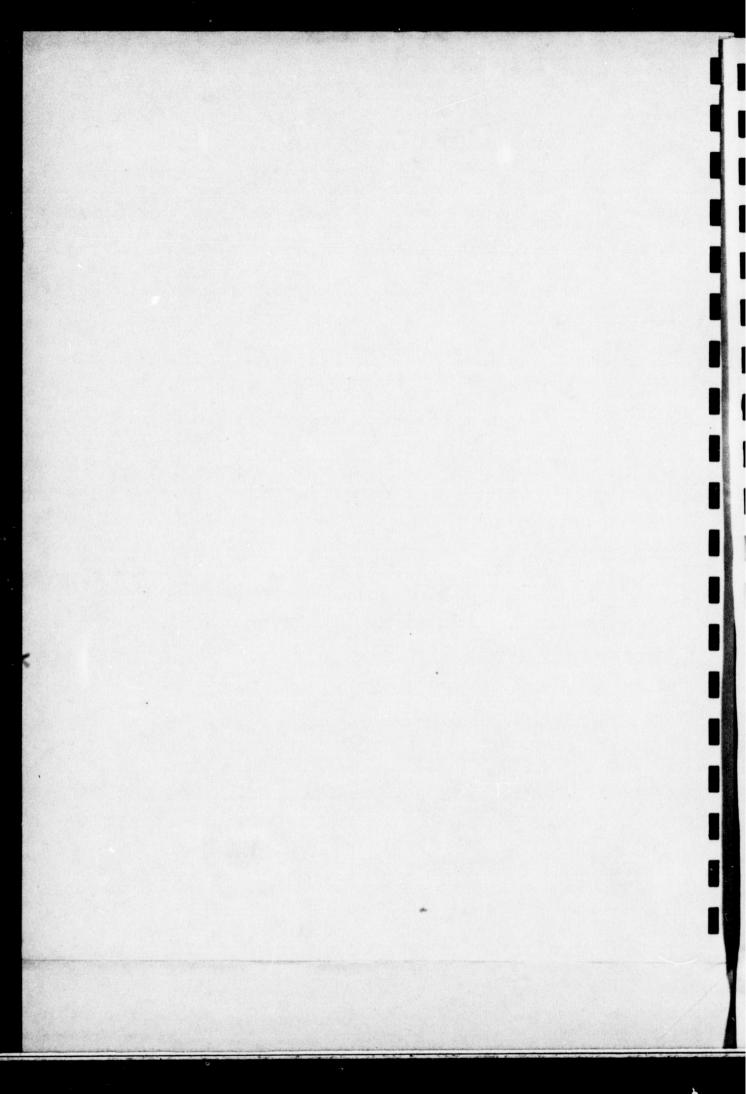
be and hereby is appointed special master, pursuant to the judgment herein dated print 6, 1974, and Rule 53, F.R. Civ. P., to ascertain:

- the actual damages suffered by plaintiff as well as the amount of a reasonable royalty on sales of the infringing ashtrays by defendants, and
- 2. the number of infringing ashtrays made or otherwise obtained by defendants, the cost of such ashtrays, the price or prices at which they were sold by defendants, and a determination of the total profit made by defendants as a result of said sales, and

to report his findings of fact and conclusions of law to this court defendants to pay all costs of this reference, including the master fee.

Dated: New York, New York

U.S.D.J.



UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

LANCASTER COLONY CORPORATION,

Plaintiff,

72 Civ. 5038

V.

NOTICE OF APPEAL

ALDON ACCESSORIES, LTD. and ROYAL LONDON, LTD.,

Defendants.

Notice is hereby given that Aldon Accessories, Ltd. and Royal London, Ltd., the defendants in the above-entitled action hereby appeal to the U.S. Court of Appeals for the Second Circuit from the final Judgment that U.S. Patent No. Des. 217,942 is valid and infringed by the defendants entered in this action on the

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